

Box 26 Folder 3

1950-1951

Box 40
Various Field Notes / Articles
005

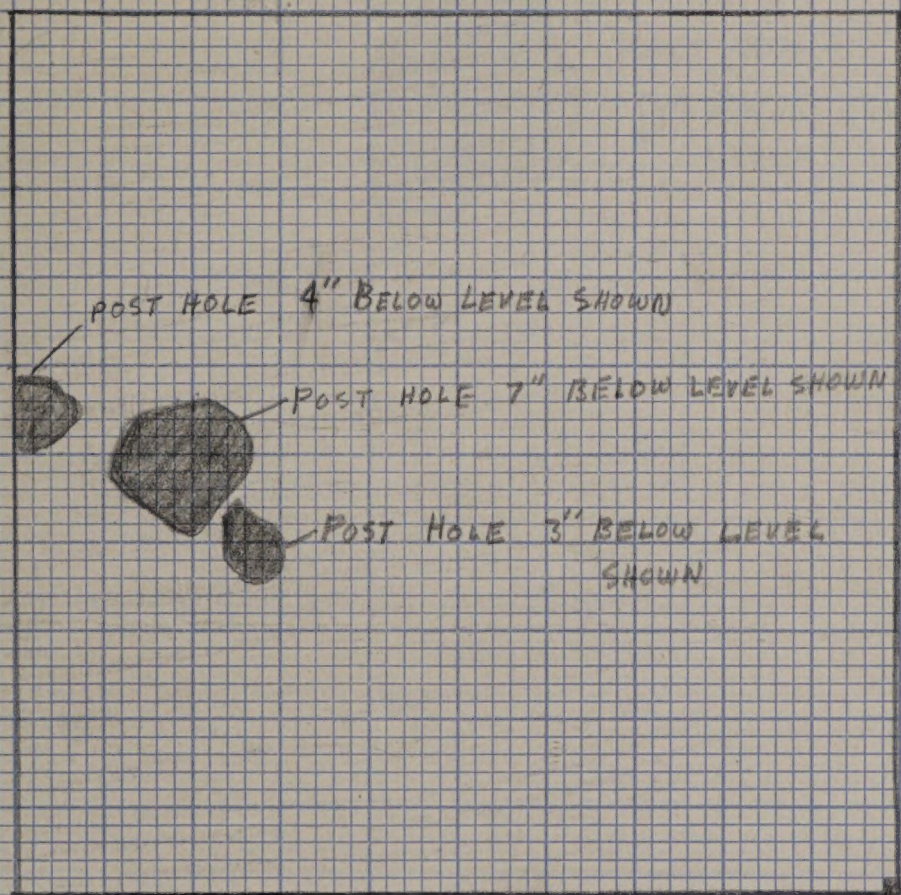
Richard S. MacNeish

66.38

Box 40 No 005

SITE GN

15 APR 1950



N 210
E 200

SQUARE

N 210

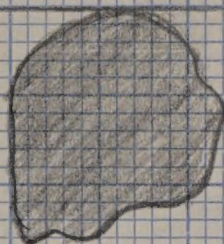
E 200

LEVEL 12"

WILKINSLEY

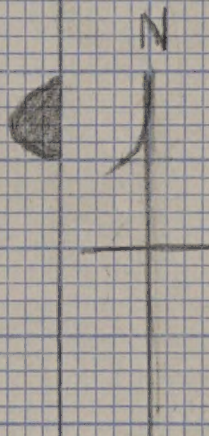
SITE GN.

15 APR 1950



POST HOLE

[8" BELOW LEVEL]
SHOWN

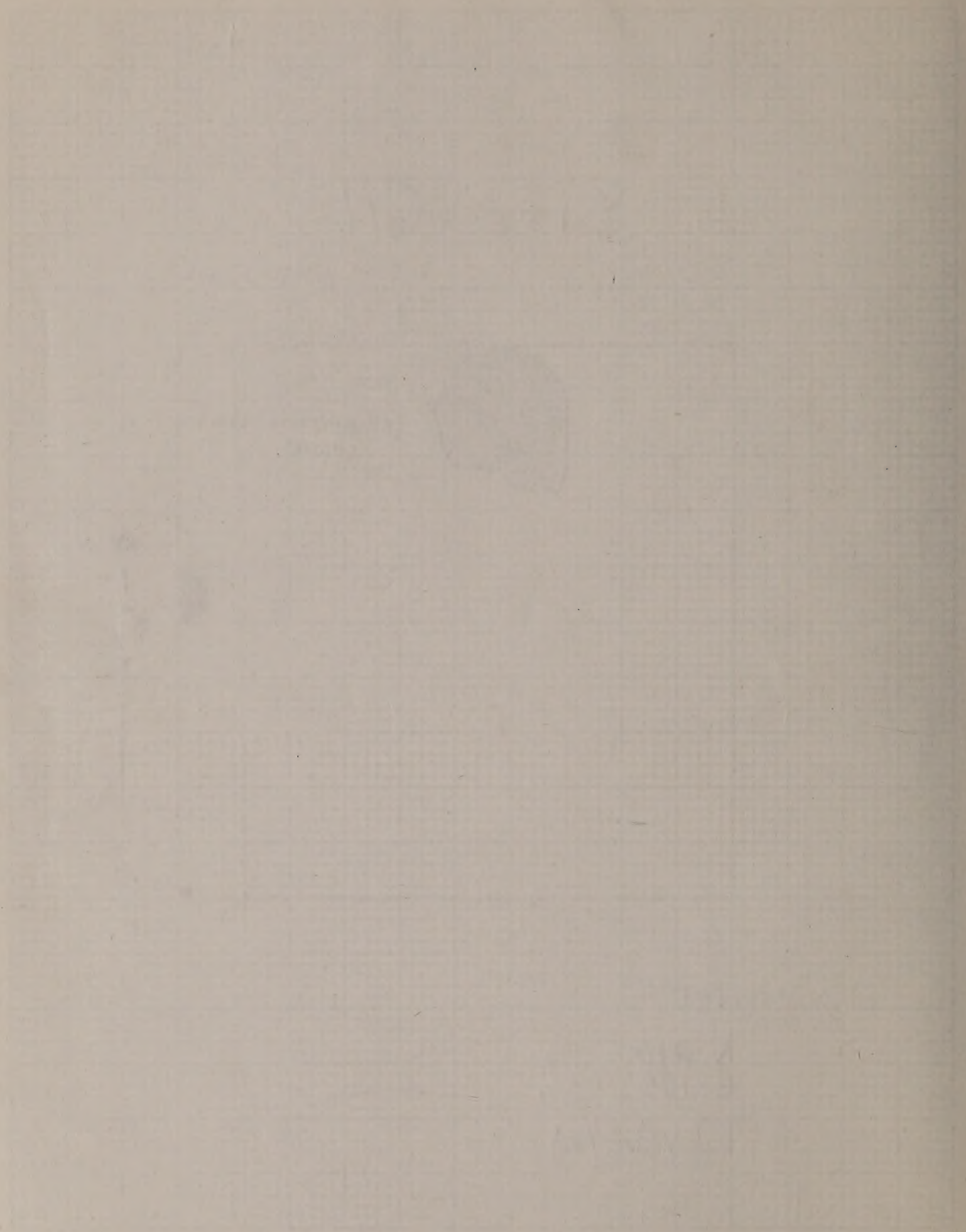


N 210
E 195

SQUARE:

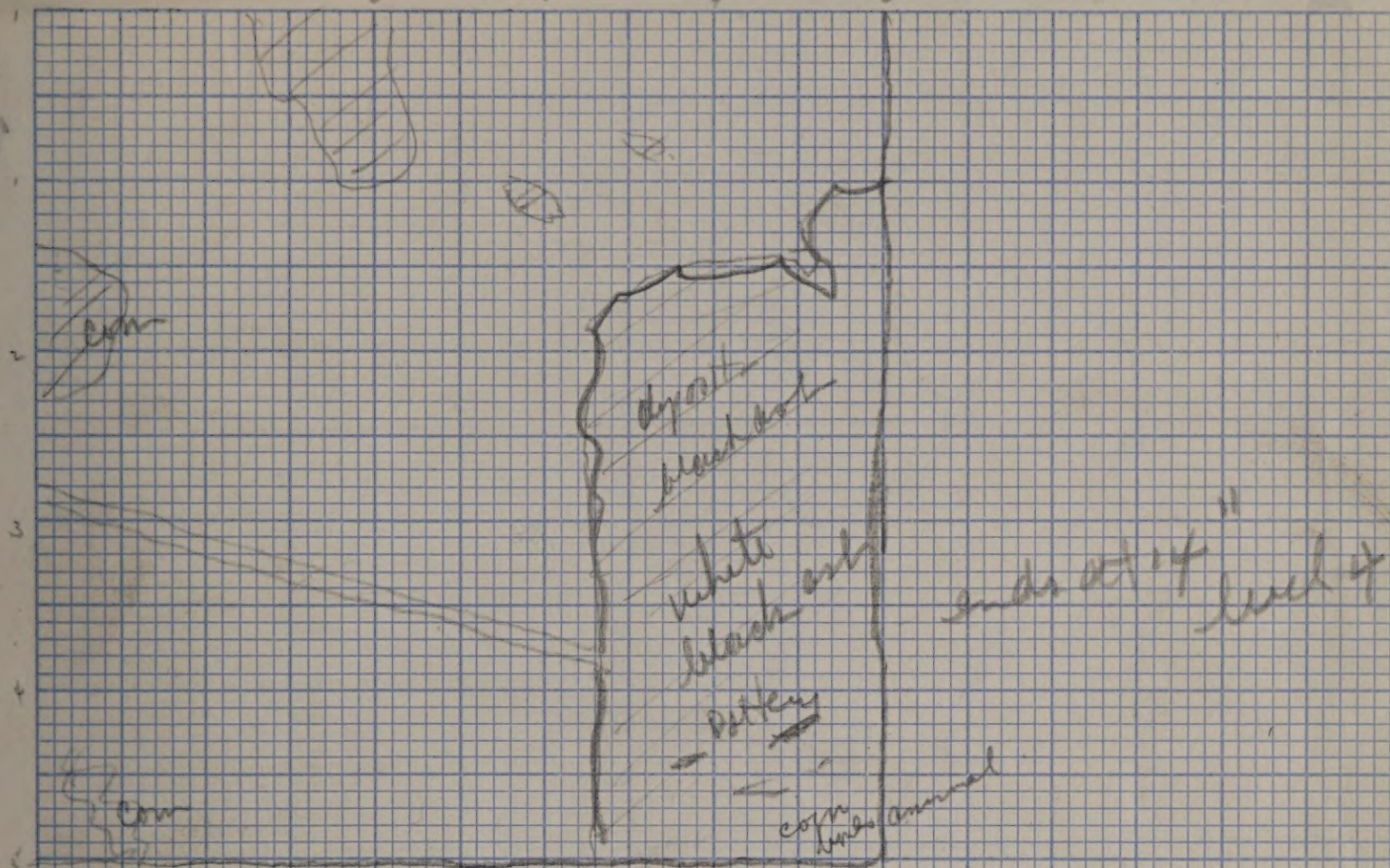
N. 210
E. 195

LEVEL 12"



base of level 3 S 25° E 275'

N
↑



Profile

E WALL

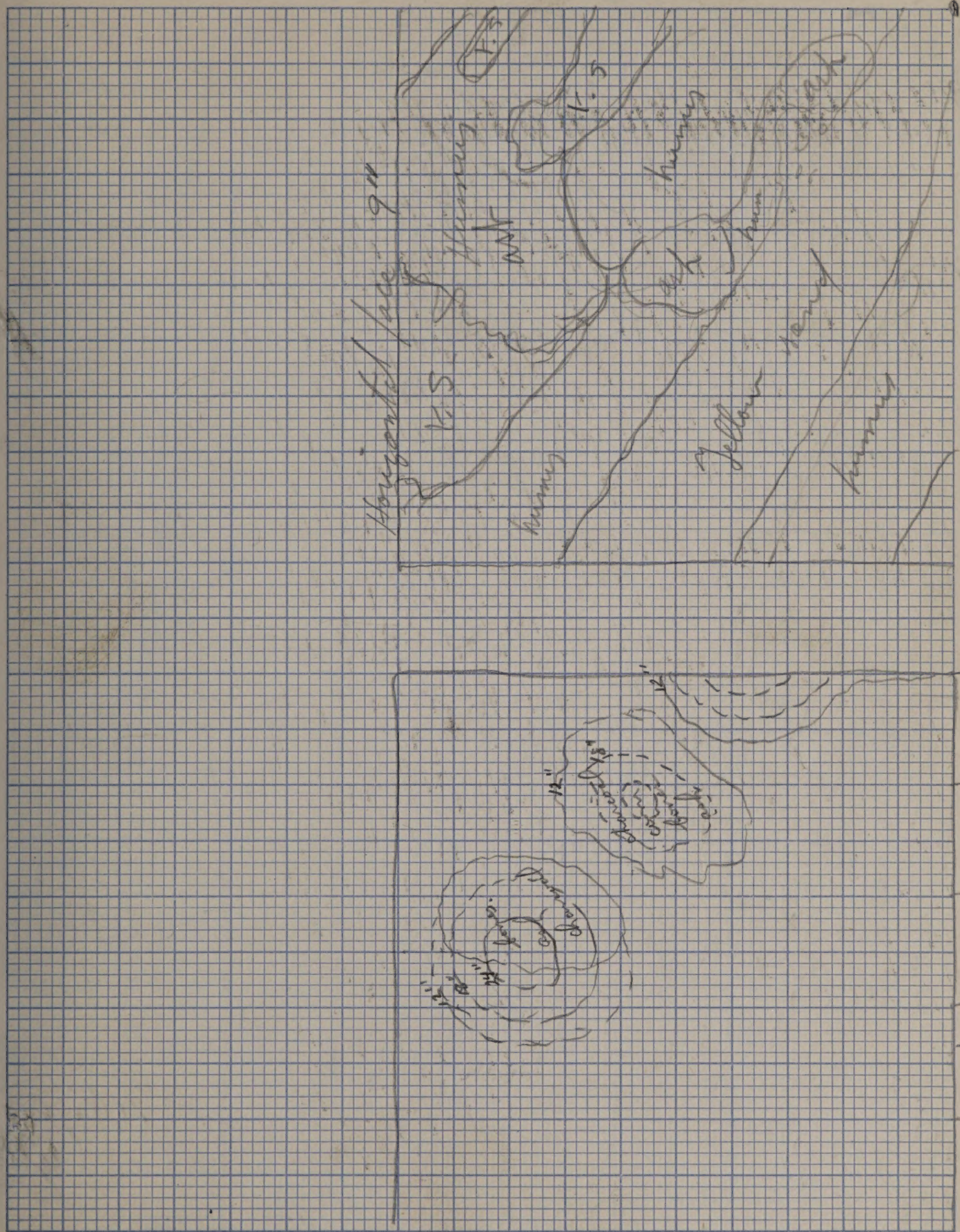
S 25° E 275'

↓

black and

244

charcoal
few shreds



519085

S 30 E 15

12"

52. E 10

GN

E 225 520

1
H.A. 1.5
H.A. 4.0

2

SS

YSL

PAK BR
C.H.

4

E 230 520

SCALE

VERT. 1 CM = 1/10"

HOR. 5 CM = 3"

EXCAVATION: GN APRIL 16/50

SQUARE: S: 25 E: 230

FLOOR DEPTH: 14"

POST DEPTH: 22"

S20 E 230

S25 E 230

S20 E 230

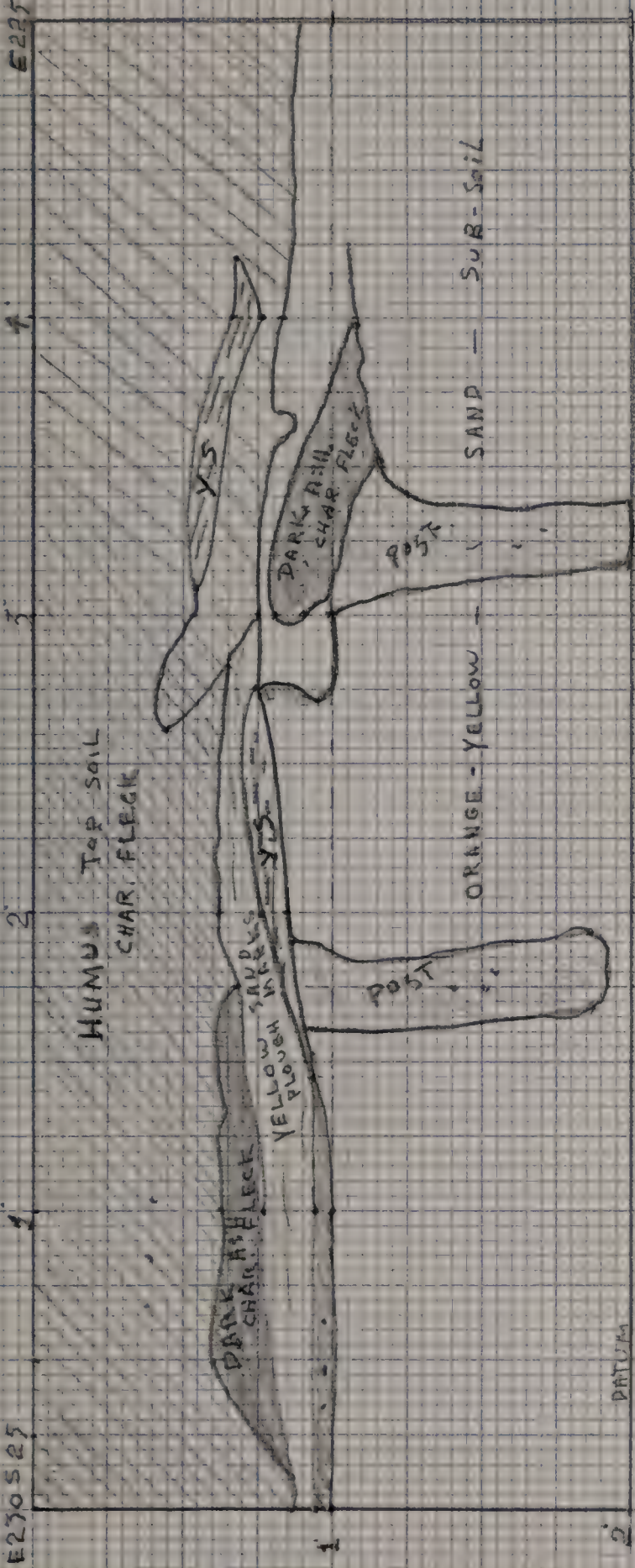
S25 E 230

GN

E230525

APRIL 16/50

E22525

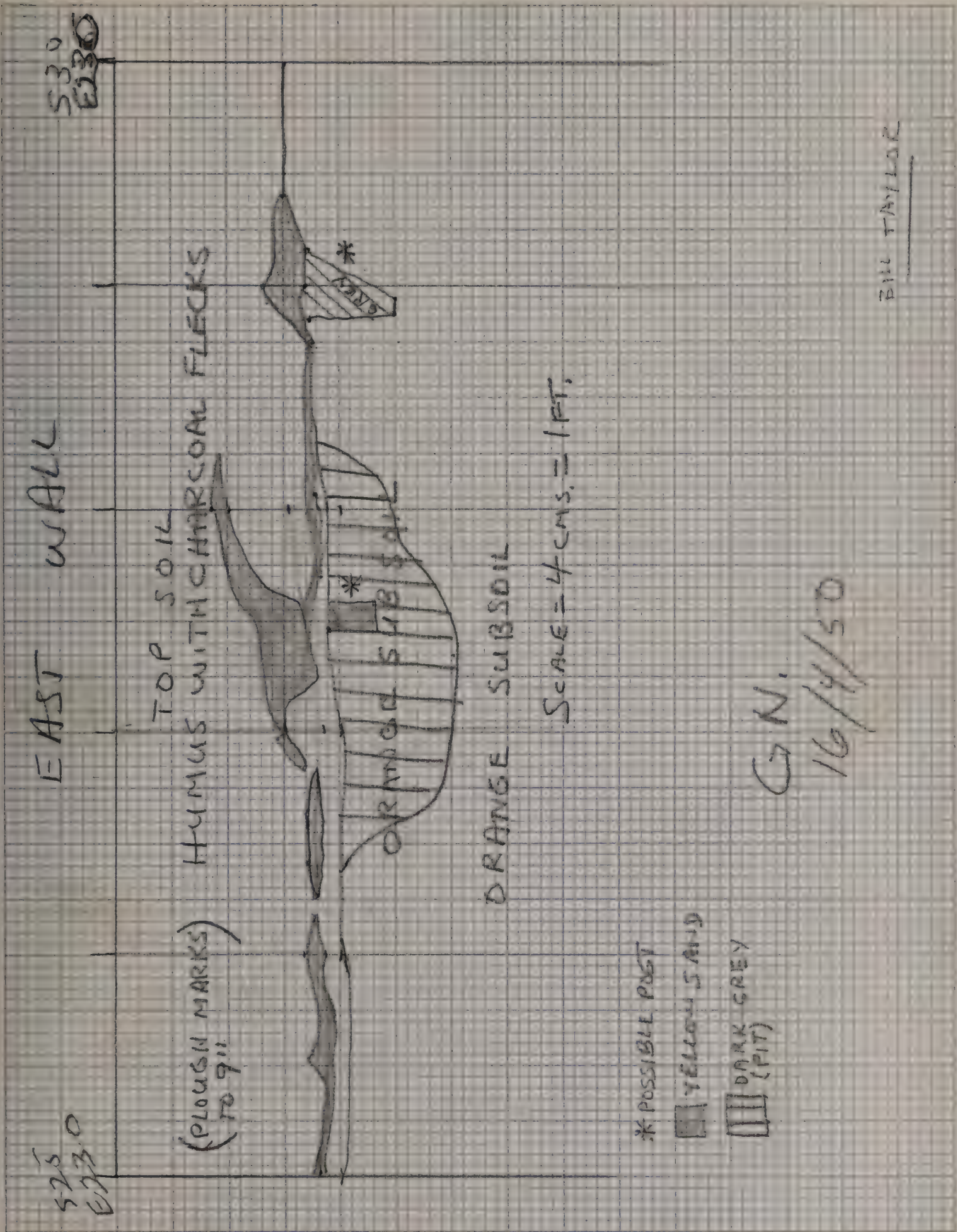


E.W.I.T.

6

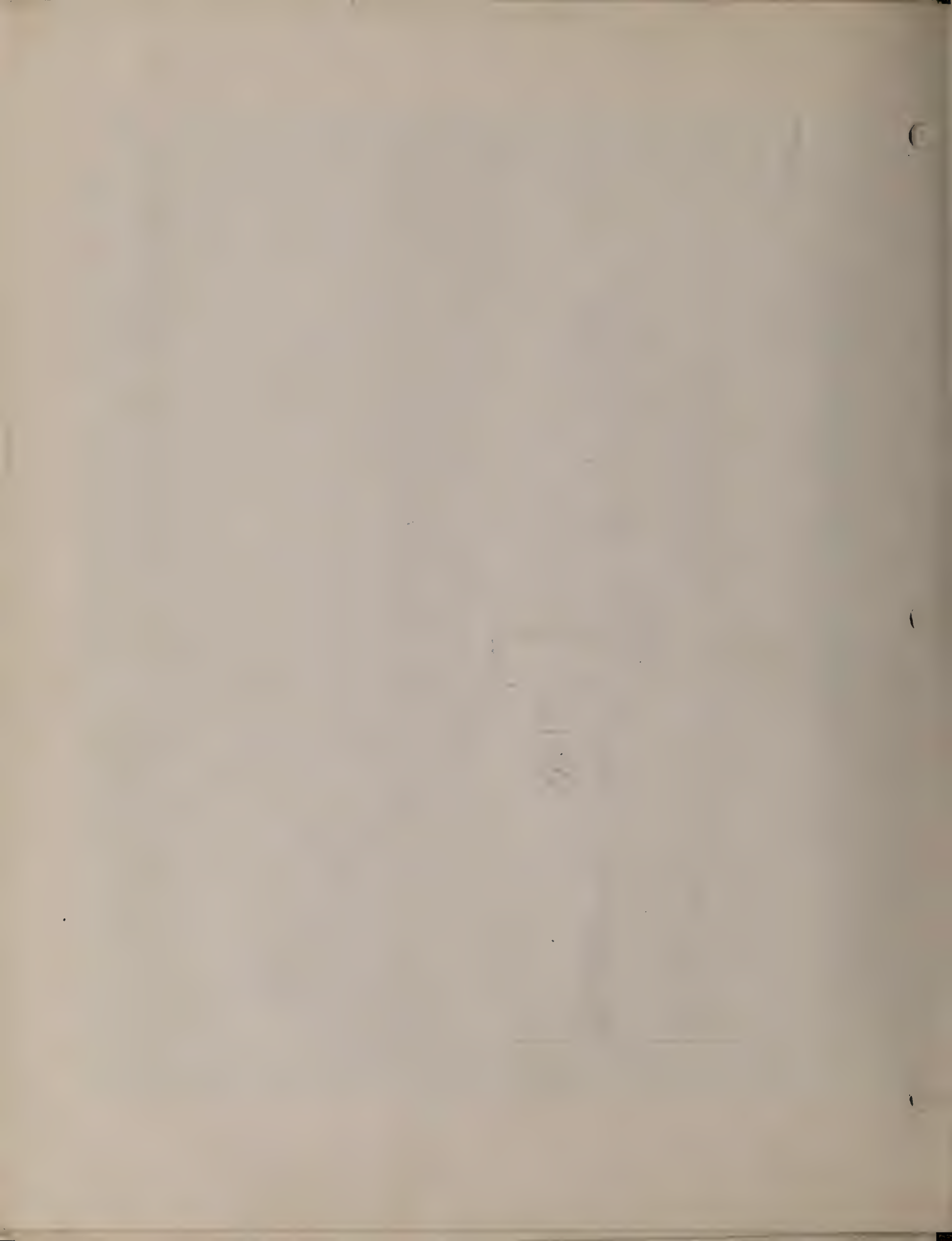
6

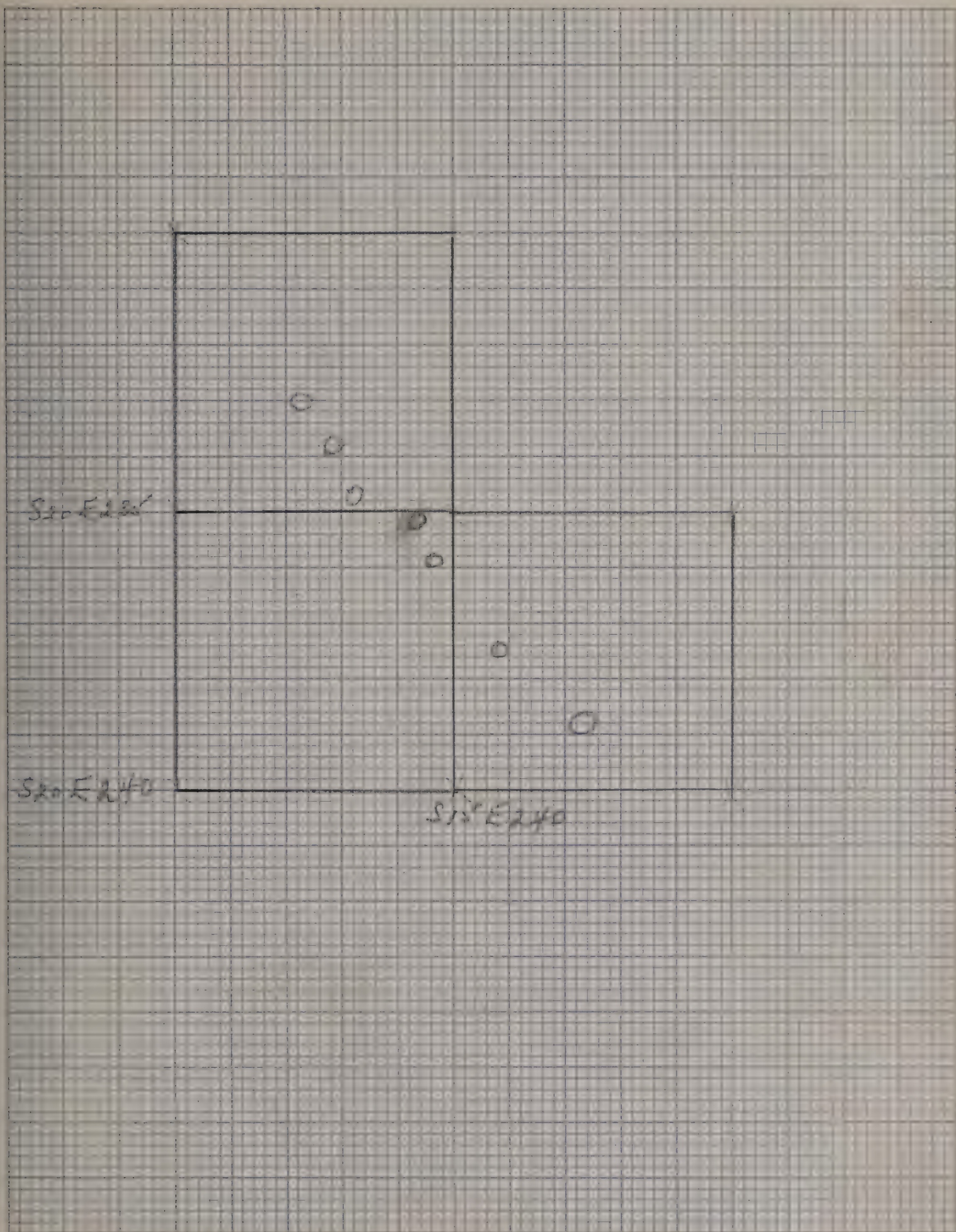
C



BILL TAYLOR

C.N.
16/4/50





E230S20

N.

1

2

3

4

E230S25

S.

DISTURBED TOP SOIL
CHARCOAL-FLECKED

BROWN SOIL
AND CHARCOAL

LIGHT SAND

LIGHT
SAND

POST
HOLE

ORANGE SUBSOIL

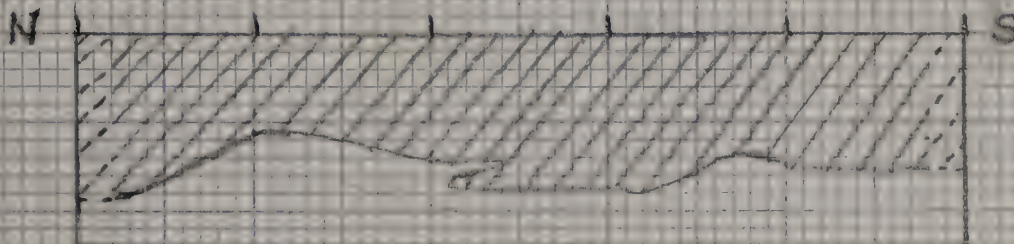
L.S. = LIGHT SAND

GN.

16/4/50


E230S25


SCALE: 1 FT. = 4 CMS.



EAST WALL

SCALE: 1 FT. = 2 CMS.

 HUMUS WITH CHARCOAL PARTICLES.

 SUBSOIL.

GN.

S35 E280

APRIL 6, 1950

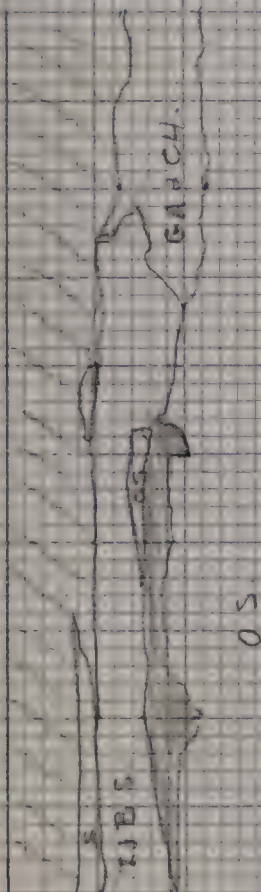
W.E. TAYLOR

11/11/19
11/11/19
11/11/19

11/11/19

525 E 225

520 E 225



525 E225

525 E225

(11

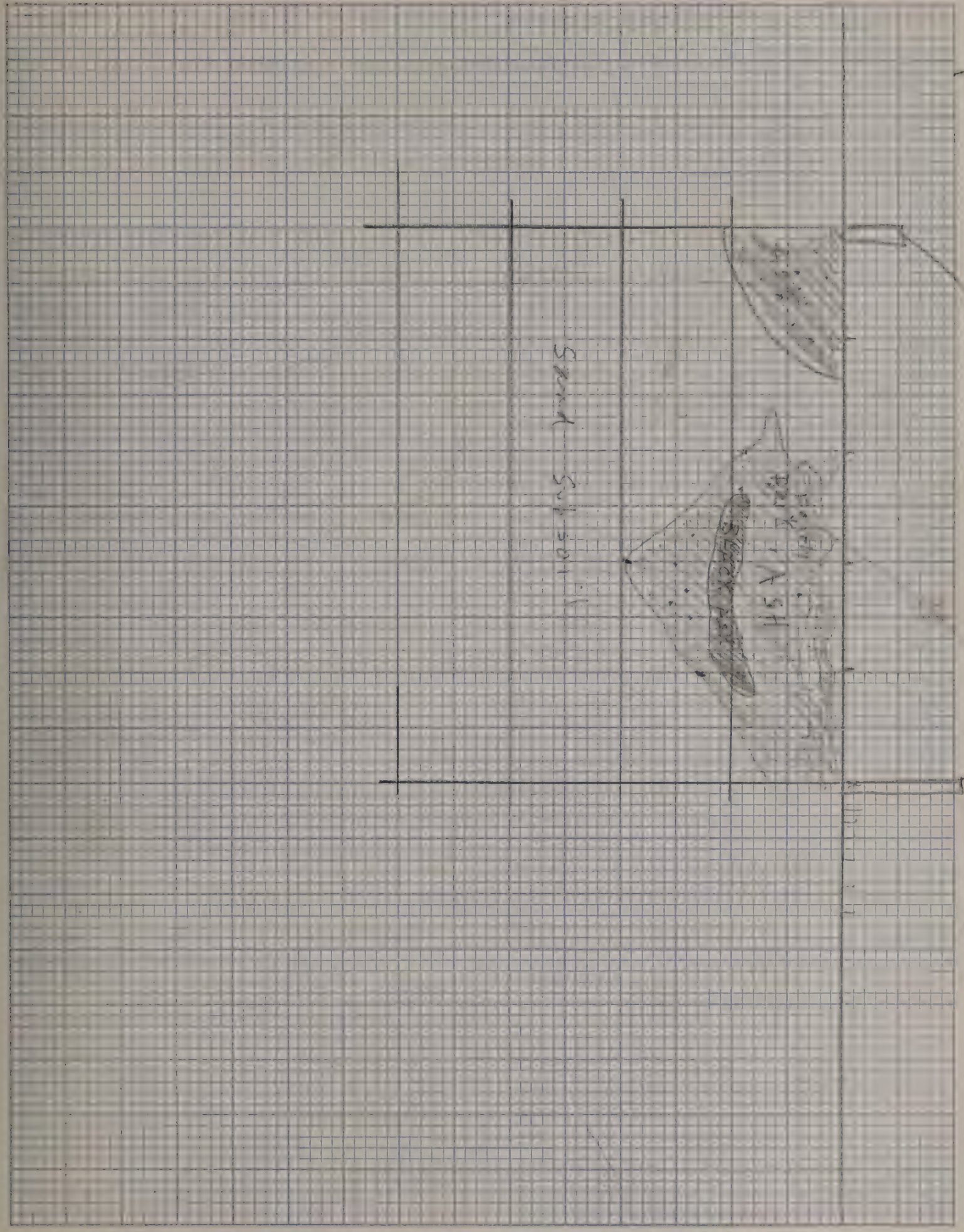
(

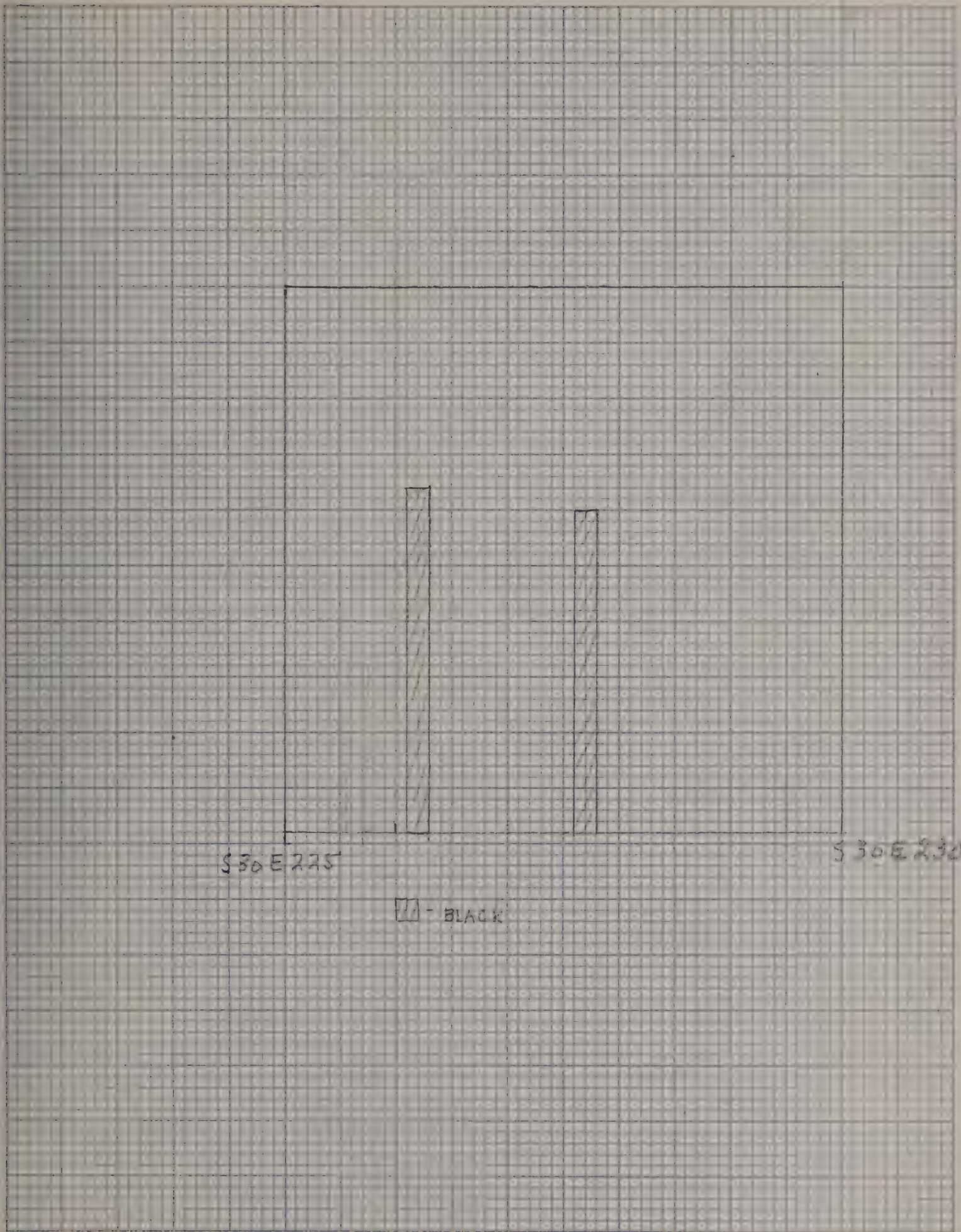
(

Profile E230/520

51st E230 515

measured from about 8' STAKE E230/520



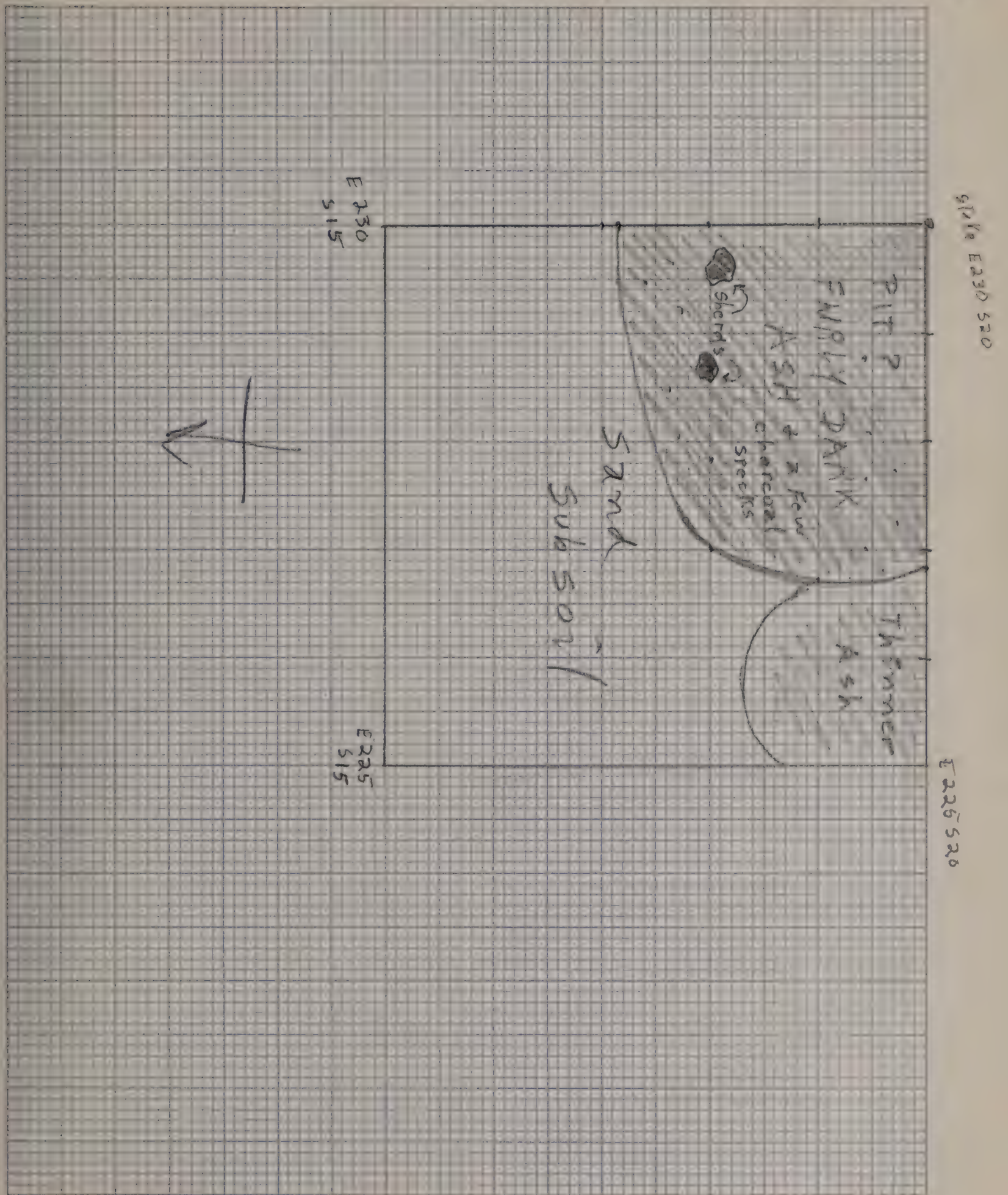


S30E275

S30E230

■ - BLACK

Floor Plan (Level 3) S84. E230520 at 12" depth



S20E230

N

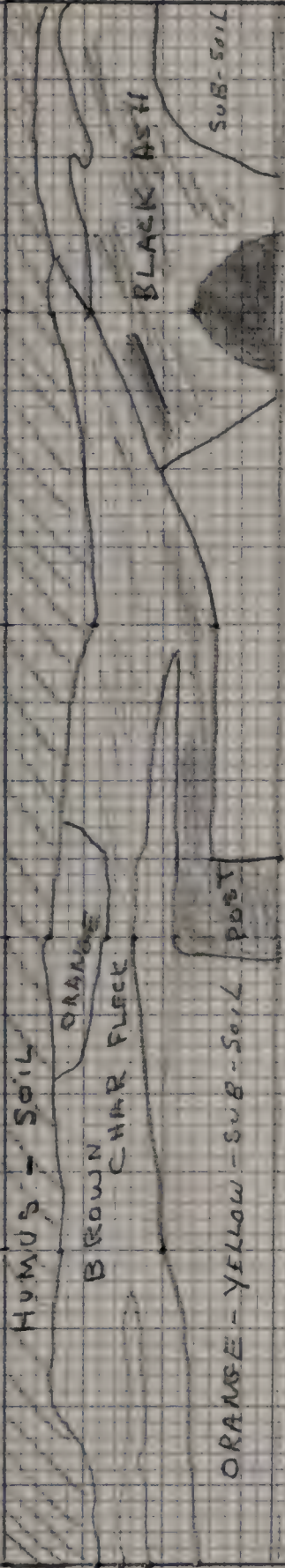
S

EXCAVATION G.N.

E235: S. 15

APRIL 16/50

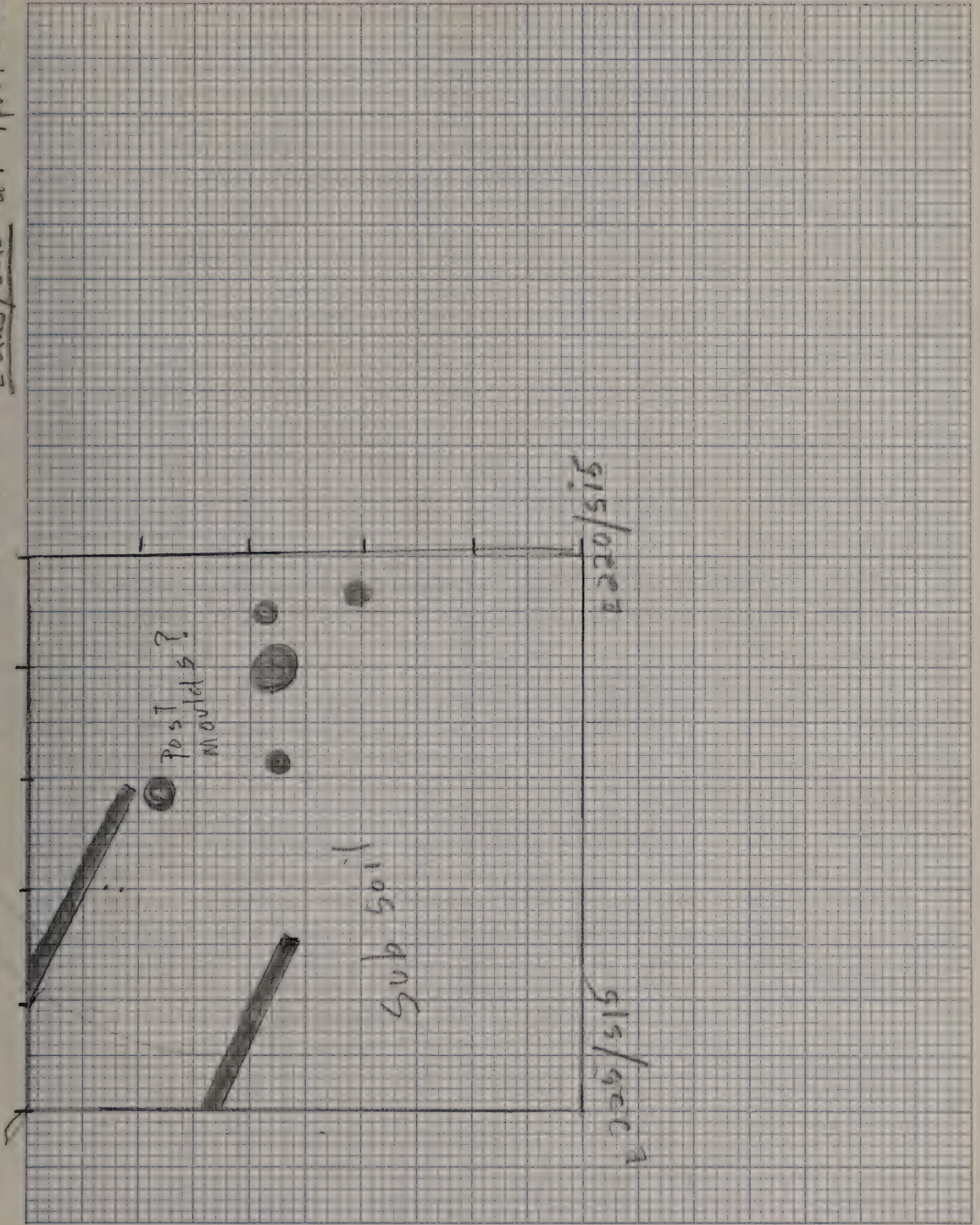
E235: S. 20



scale E225/520 14" - 1 3/8" - black strips

Square
E225/520 at 1 foot depth

E220/520



S30 E15

S30 E10

S30 E15

S30 E15

Hummock

Yellow sand

S30 E15

S25 E5

Hummock

Yellow sand

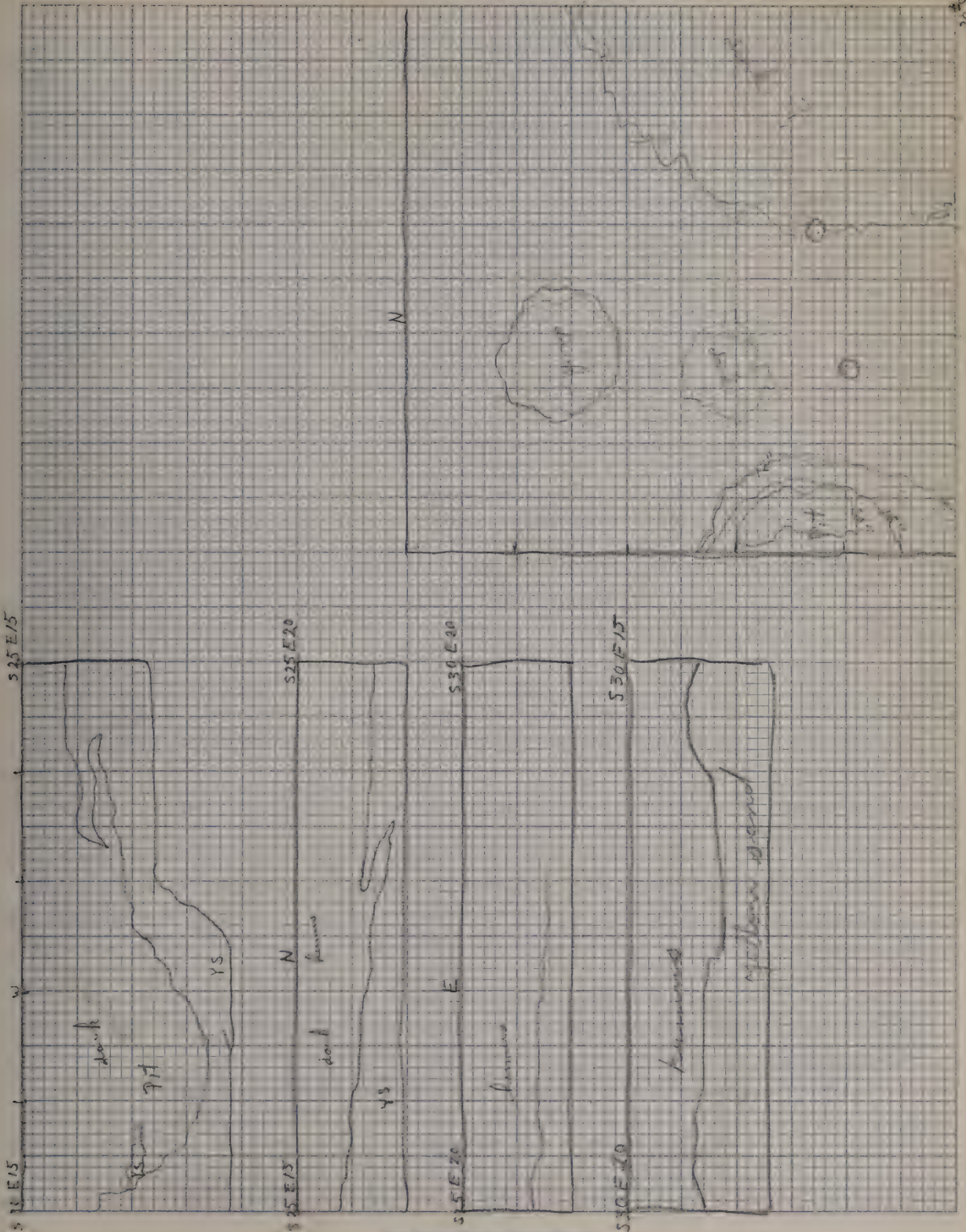
S25 E5

S25 E10

S25 E15

Hummock

Yellow sand



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30°S 20°E
12°-50'

X-SECTIONS OF PITS

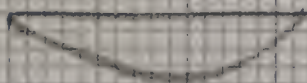
SCALE

this

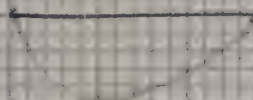
distance

= 1 foot

PIT 9



PIT 10



PIT 11



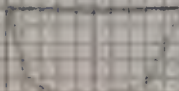
PIT 12



PIT 13



PIT 14



X-SECTIONS OF PITS

SCALE

When
distance

= 1 ft

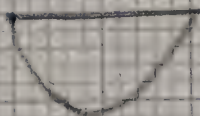
PIT 15



PIT 16



PIT 17



PIT 18



PIT 19



PIT 20



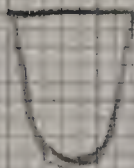
PIT 21



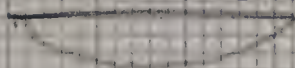
SCALE

this
distance
= 1 foot

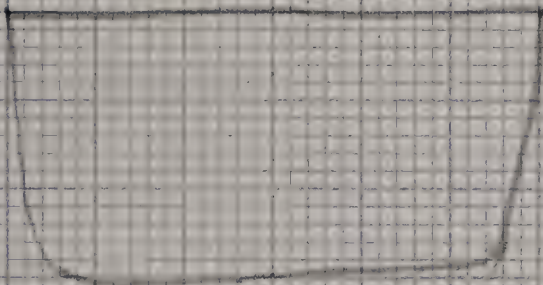
PIT 21



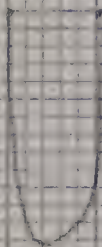
PIT 22



PIT 23



PIT 24

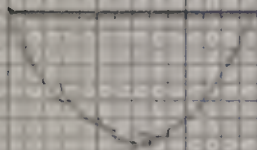


PIT 25



PIT 26

$= 1/117$



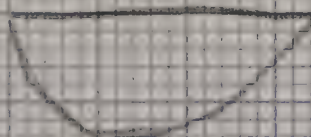
PIT 27



PIT 28



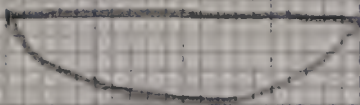
PIT 29



PIT 30



PIT 31

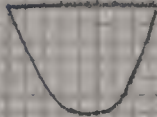


PIT 32

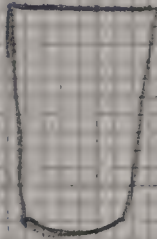
= 1/100



PIT 33



34



35



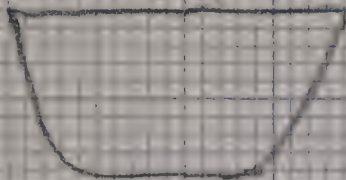
36



37.



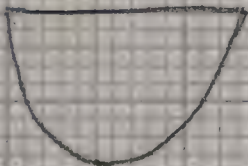
38



Pt 39



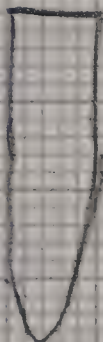
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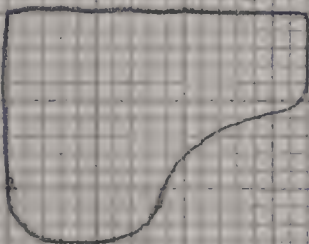
41



42



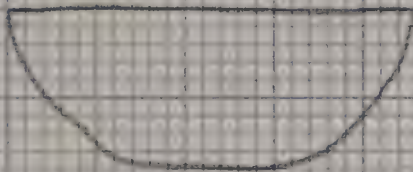
43



44



45



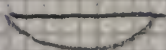
46



47



48



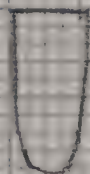
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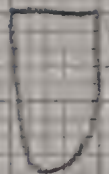
50.



51.



52.



Pl

33



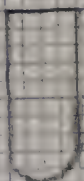
54.



53.

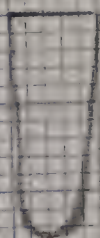


57.

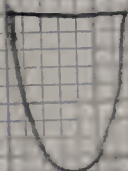


2.11.

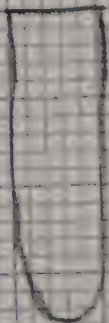
56



58.



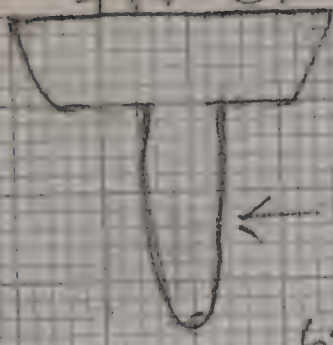
59



60.

12-0
15-18
14

P. + 61



← Posthole

62



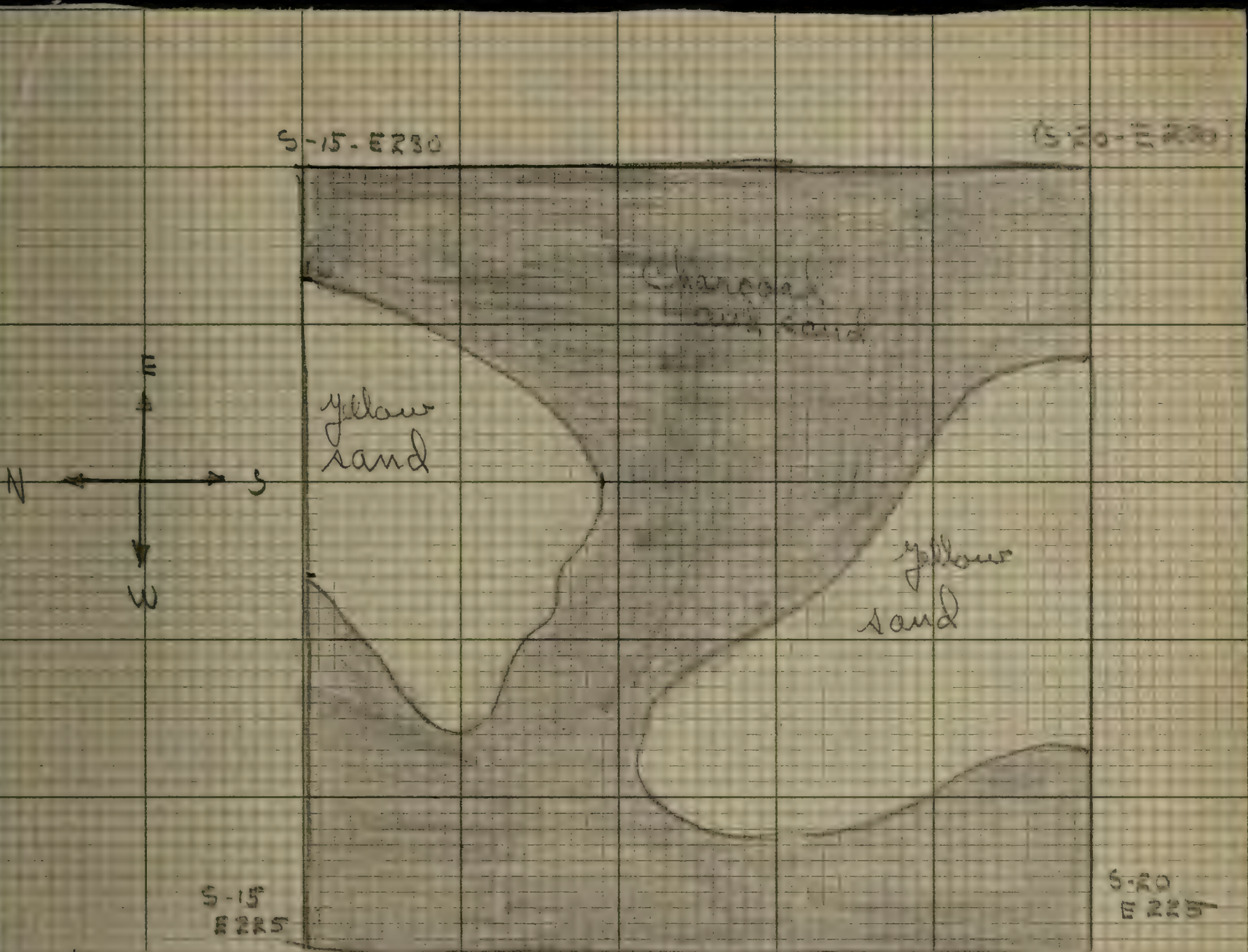
63



64



50



Section S 20 - E 230 (floor at 9" below surface)

Jessens site

April 14, 1950, -

Lothar P. Willems

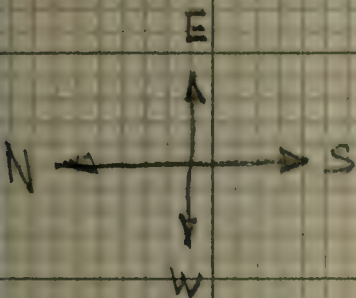


E5

E5 S5

Dark soil
(charcoal content)

Sand



0.0

S5

Square E5-S5
Goossen's site
April 14, 1950
Lothar Wittberg

(floor level at 9" below the surface)



8545

8545

8545

GN (GOESSEN SITE)

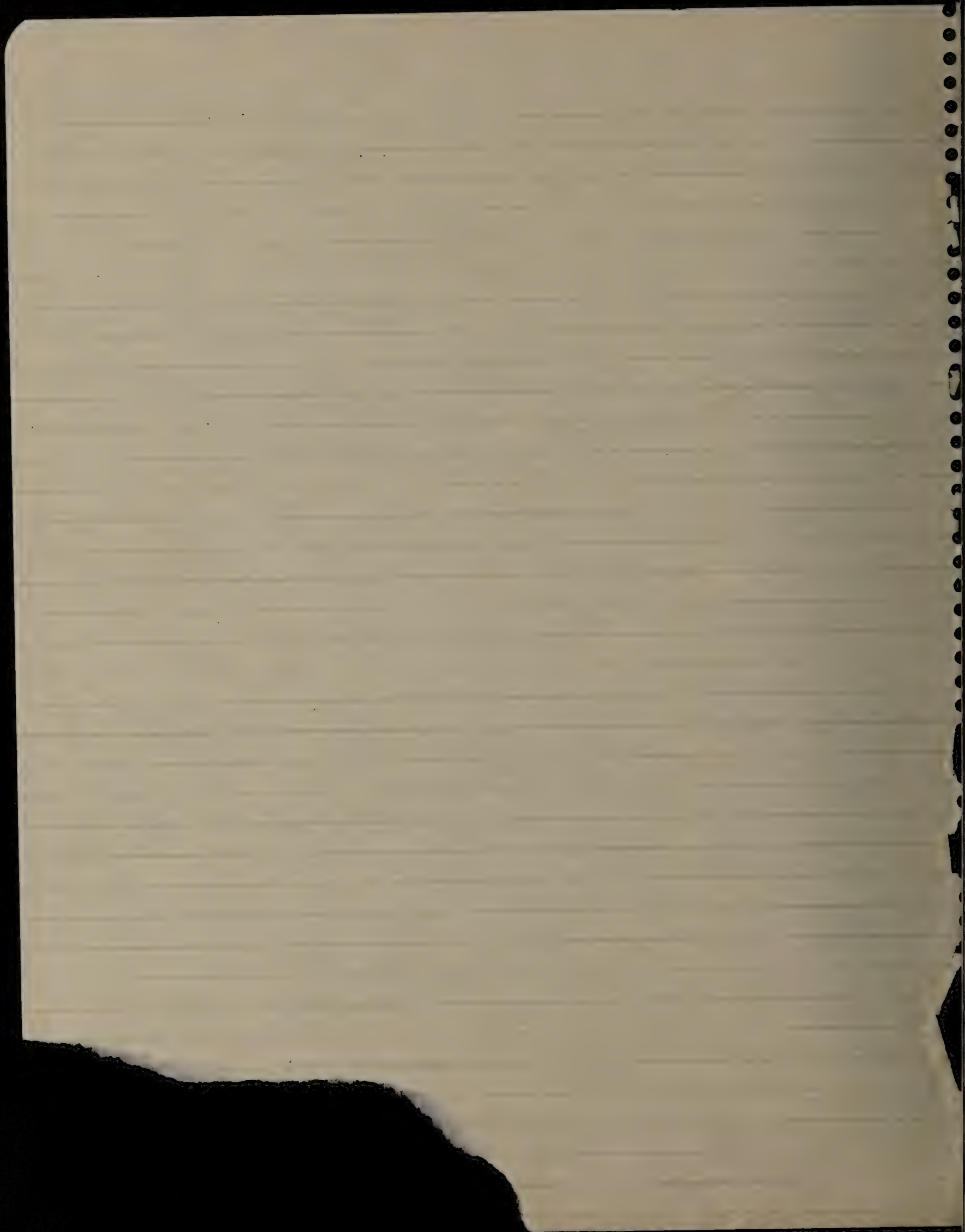
13 April 1950 N 15 E 5

Supra + 10-0

Tops 3"

Mottled yellow & black soil. Irregular streaks of black soil, general trend from NW - SE. Ponds (not holes) on W wall at N 17. Take left on path. Fossils are all large, shelly, about 1/2 inch long & other. Much also in the E wall at N 16.5. Take down by shovel, throw back into pond.

3"-9" Mottled areas - Black, streaky soil. Trend NW - SE. Fossils are all large, shelly. Unmottled. Screen soil.



X-SECTIONS OF PITS

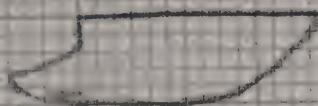
Scale

PIT 4 (TREE ROOT AREA)

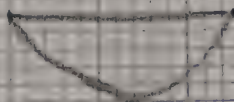
this
distance
= 1 ft



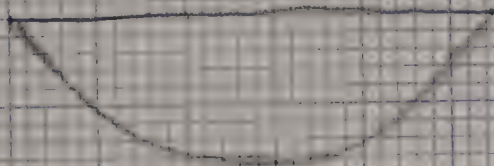
PIT 5



PIT 6

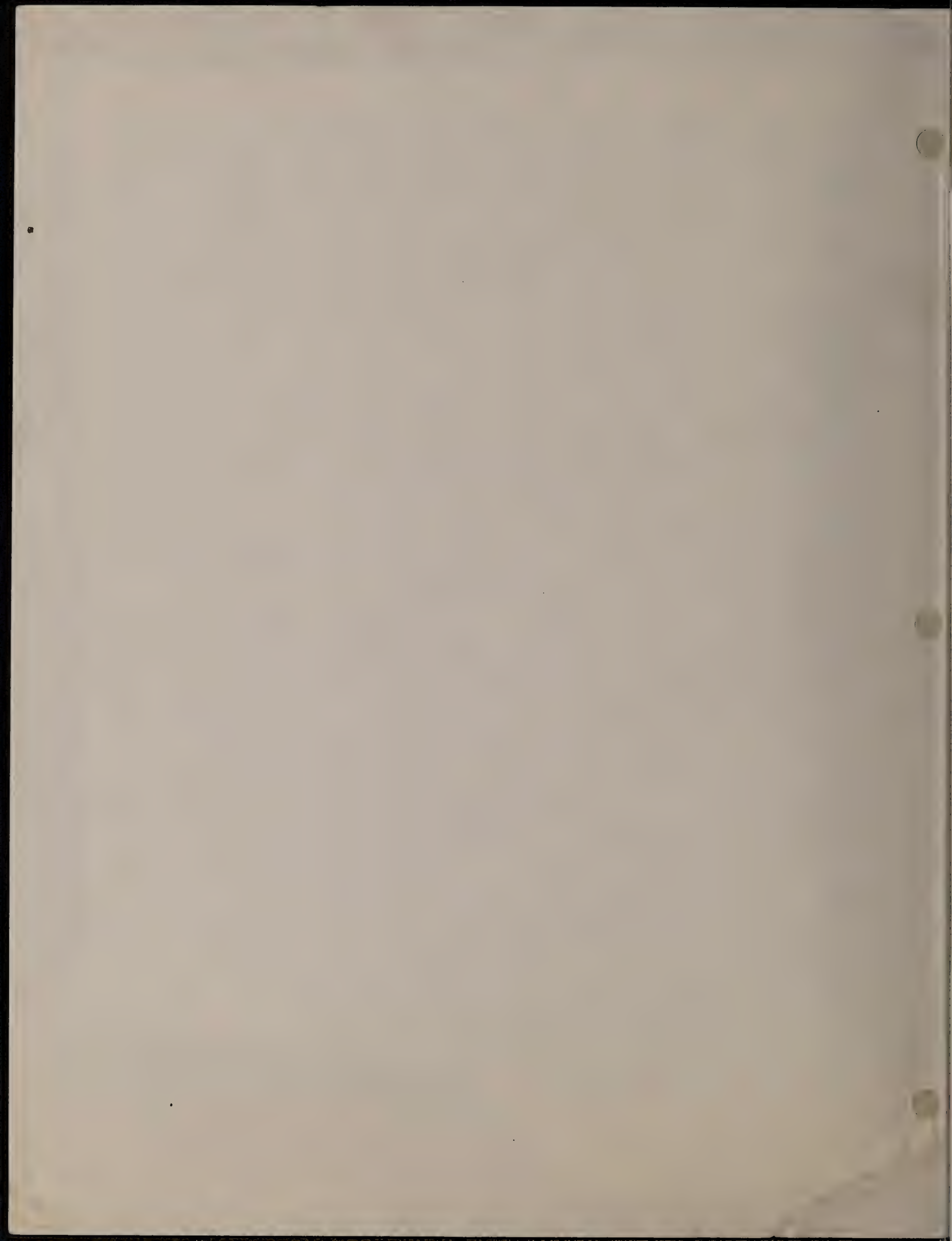


PIT 7



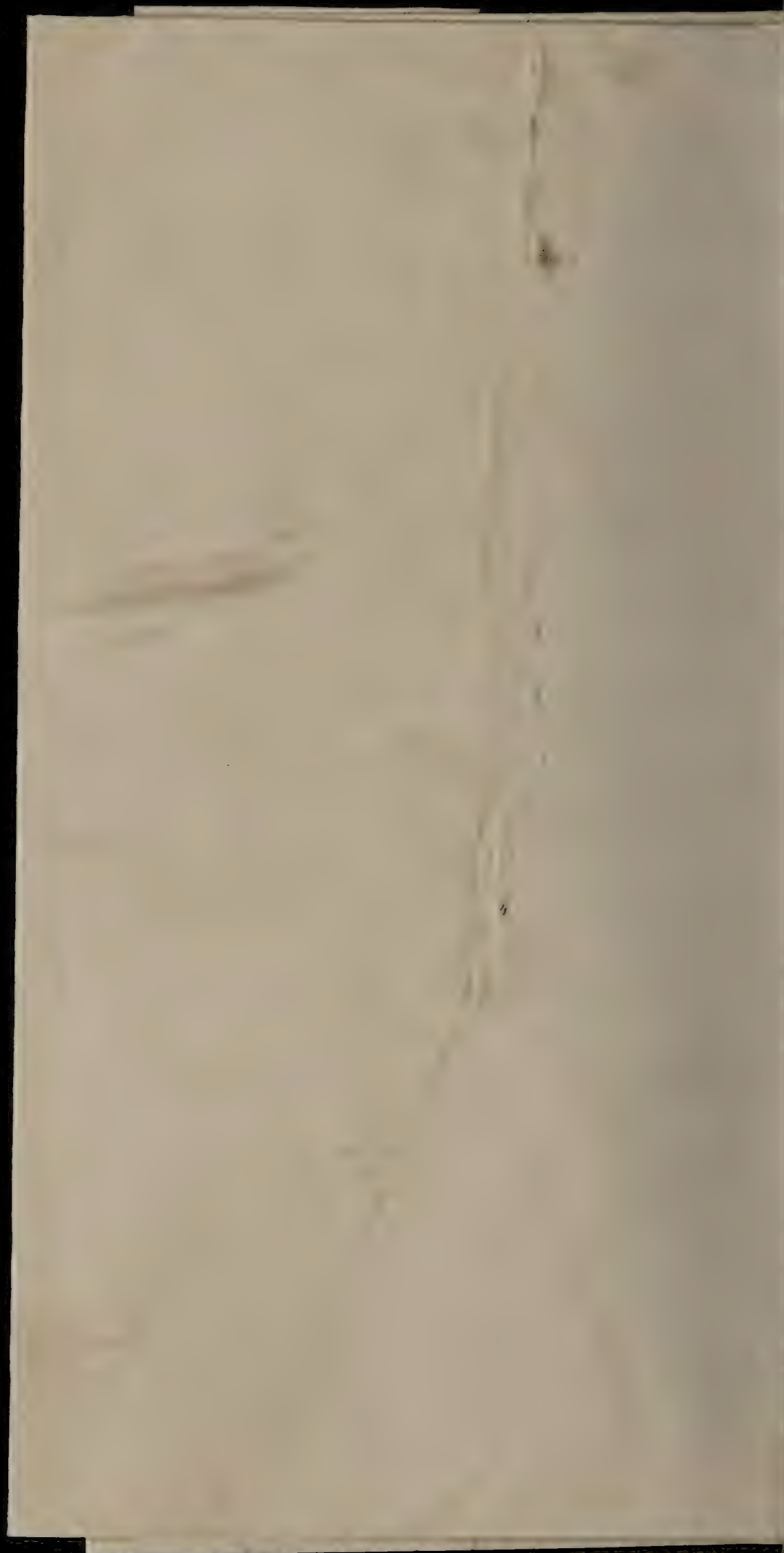
PIT 8

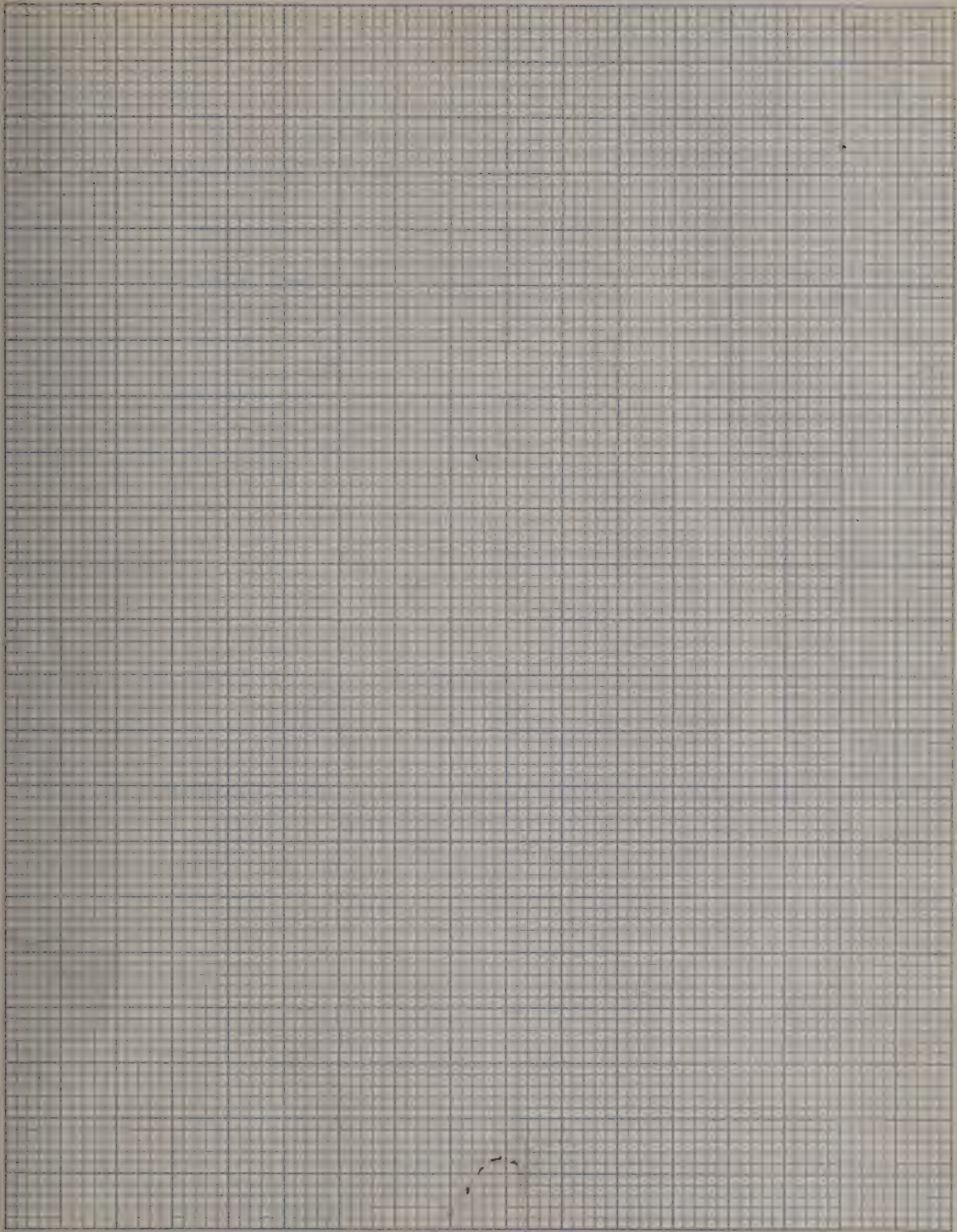




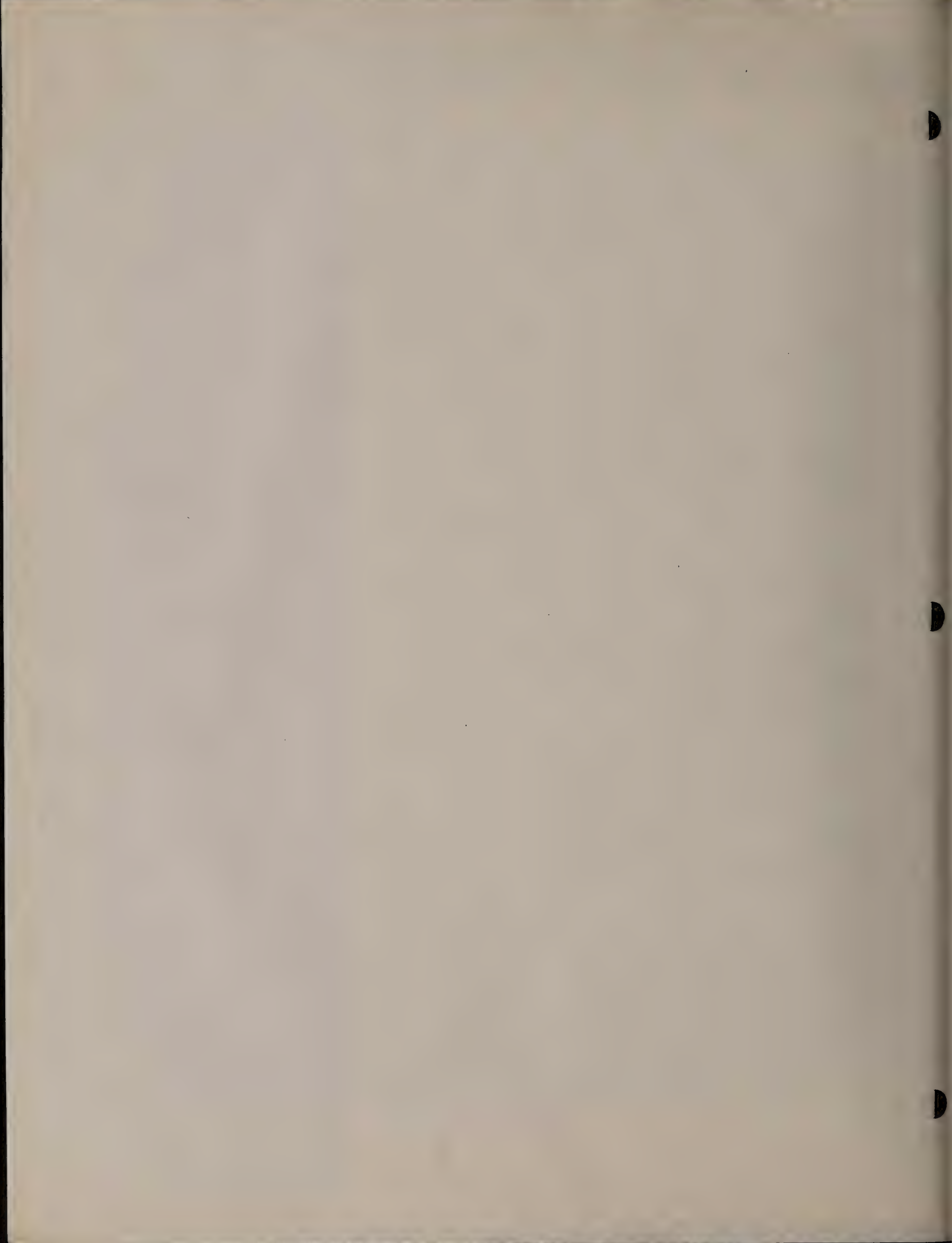
Site	Level	Number of sherds from the level	LAUREL PLAIN WARE						Heavy Wet Ware	Fugitive red ware	Incised Ware	LOCKPORT CORDED WARE		MANITOBA CORDED WARE					MINNIEPES RIVER FABRIC IMPRESSED WARE					Smoothed (Upper Mississippian) Ware	Cambria (Upper Mississippian) Ware	Crescentic Decorated Ware	Manitoba Brushed	Manitoba Cord-Decorated	Red alver ware
			Lockport Plain type	Laurel dentate type	Lockport Linear type	Laurel Pseudo-Corridor Shell type	Laurel Rockered type	Laurel Plain Ware undifferentiated as to type				Lockport Cord-Wrapped Stick type	Lockport Corded Ware undifferentiated as to type	Cord-Marked Ware	Manitoba Corded Ware undifferentiated as to type	Manitoba Herringbone type	Black Duck Brushed type	Manitoba horizontal type	Shell-tempered Cord-marked Ware	Pelican Lake Ware	Minneapolis River Fabric-Impressed Ware undifferentiated as to type	Fort Alexander Cord-wrapped Stick type	Fort Alexander Fabric-Impressed type						
Lockport, 1901, surface		100 280												12 34					6 12	71 124	1 3	3 3	6 10	0.7 2	0.3 1				
Lockport, 1901, 1' trench	1	100 382												11 44					0.3 2	71 274	4 14	4 14	7 27	0.3 2	3 3				
Lockport, 1901, 2' trench	2	100 205												18 37					0.3 1	67 127	4 3	0.3 3	7 15	0.3 1	0.3 1				
Lockport, 1901, 1' by 1' trench	1 & 2	100 596												3 18	0.3 2	0.1 1		0.5 3		30 356	1.7 10	3 18		1 3		0.3 3	0.1 1		
Lockport site	Surface	100 103												9 9				12 12		69 72	3 3	3 3		1 1					
Lockport, 1901, 1' by 3' trench	3 & 4	100 93											6 6	38 35						31 29	3 3	1 1		2 2				13 14	
Lockport, 1947, 1' by 1' trench	1	100 113	1 1	3 3	2 2			6 7			2 2	4 4	7 8	49 56	3 3	1 1	11 13			4 11	1 1	1 1							
Lockport, 1947, 1' by 1' trench	1	100 372	0.2 1	0.2 1	0.2 1			9 33	0.2 1			1 4	2 9	70 259	2 6	0.5 2	9 34			3 18	0.2 1	0.3 2							
Gusnoski site	surface	100 104		1 1	1 1			1 1					2 2	80 84	3 3	1 1	11 11												
Lockport, 1947, 1' by 1' trench	3	100 129		1 1	2 2		1 1	14 20	4 5			2 3	5 7	44 57	12 15	2 2	4 5			3 10	1 1								
Lockport, 1901, 1' by 3' trench	3	100 403		1 5	2 7			19 78	0.2 1	1 4	0.2 1	5 19	8 22	0.4 2	50 199	2 8	1 4	5 22	0.2 1	4 15	0.4 2	0.4 2	0.2 1						
Lockport, 1901, 1' by 3' trench	6	100 271	1 3	3 5	3 8	0.2 1		38 102	2 5	3 9	0.2 1	6 15	9 24	31 84	0.2 1	0.2 1	2 6			1 2		0.2 1							
Lockport, 1947, 1' by 1' trench	4	100 99	2 2	3 8	4 4		1 1	32 32	6 6	1 1	1 1	9 9	15 15	11 11	3 3	1 1	1 1		1 1	3 3									
Lockport, 1947, 1' by 1' trench	5	100 163	1 2	7 12	5 8	1 1		53 90	4 7	1 1	1 1	11 18	14 23	2 4		1 1													
Lockport, 1947, 1' by 1' trench	6	100 69	4 3	9 6	3 2	1 1		41 28	4 3			15 10	17 12	1 1	1 1					3 2									
Lockport, 1901, 1' by 3' trench	7	100 140	3 4	3 9	9 13	1 1		53 74	1 1	1 2	2 3	6 8	10 14	7 10						1 1									
Lockport, 1901, 1' by 3' trench	8	100 74	3 2	12 7	5 4			58 43	1 1	3 2		7 5	5 4	4 3						1 1									
Lockport, 1901, 1' by 3' trench	9	100 38	3 1	1 1	16 6			55 21	3 1			5 2	8 3																
Lockport site	2	100 663	0 2	14 92	6 42			76 303		0 2		2 12	2 10																
Lockport, 1901, 1' by 1' trench	10	100 26	8 2	13 4	15 4			54 14	4 1				4 1																
Totals		4328	23	163	104	4	2	1046	32	21	9	109	170	3	945	41	14	92	15	22	1310	49	55	59	13	7	5	1	14
Grand Totals		100	0034	0080	0240	0008	0005	2410	0074	0050	0022	0250	0392	0007	0160	0096	0032	0213	0025	0051	0033	0113	0127	0137	0030	0016	0011	0002	0002

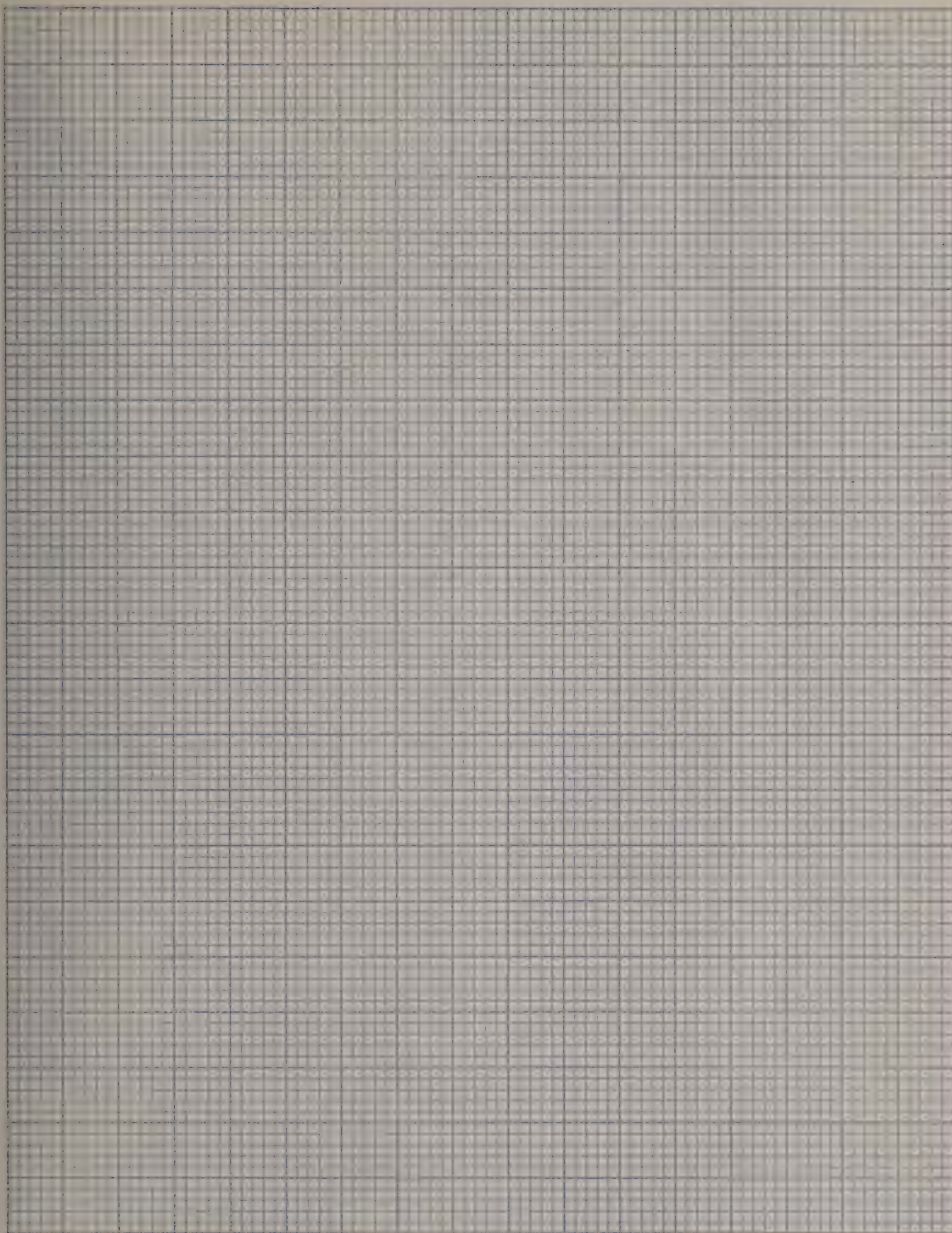
Last three columns out of place

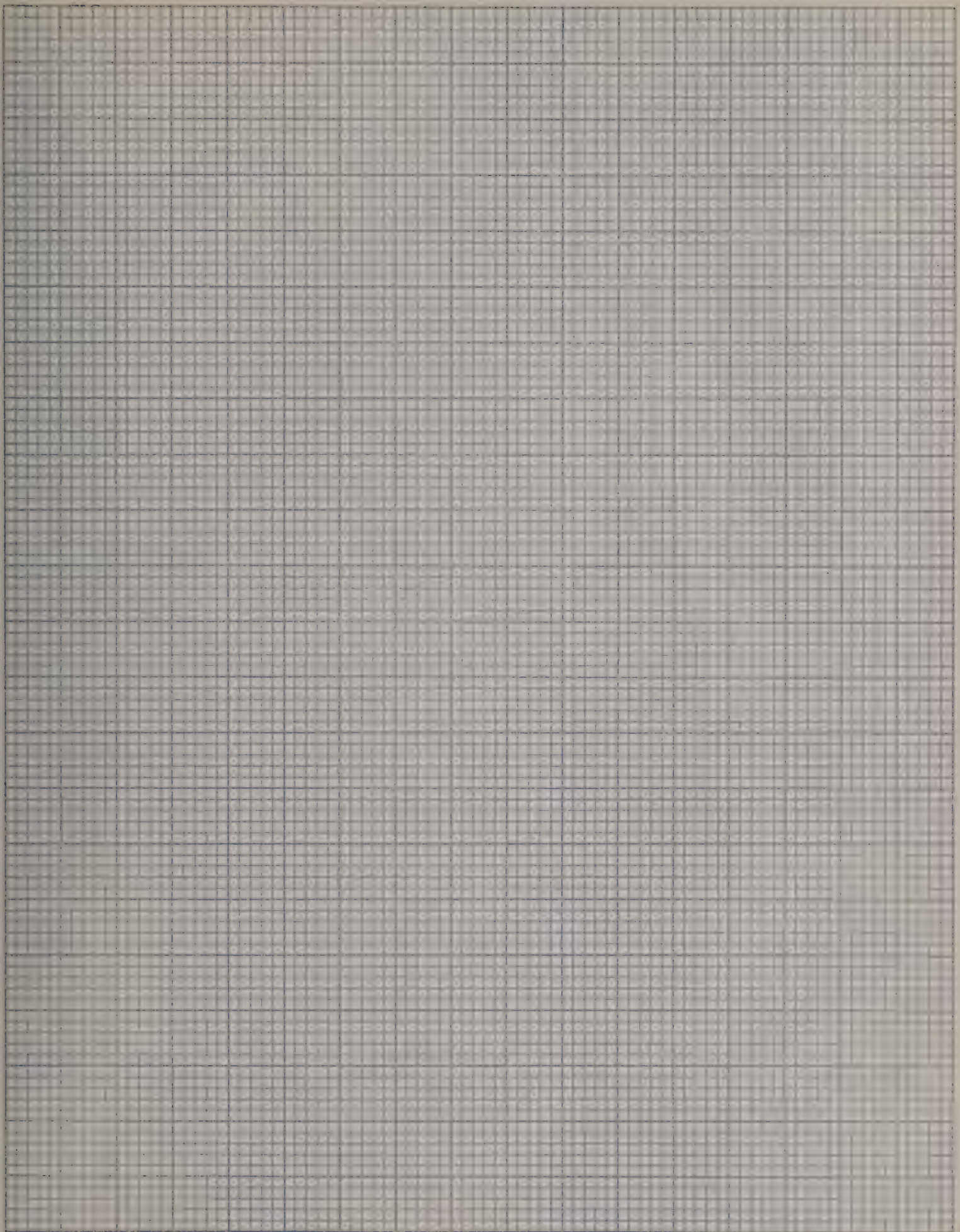


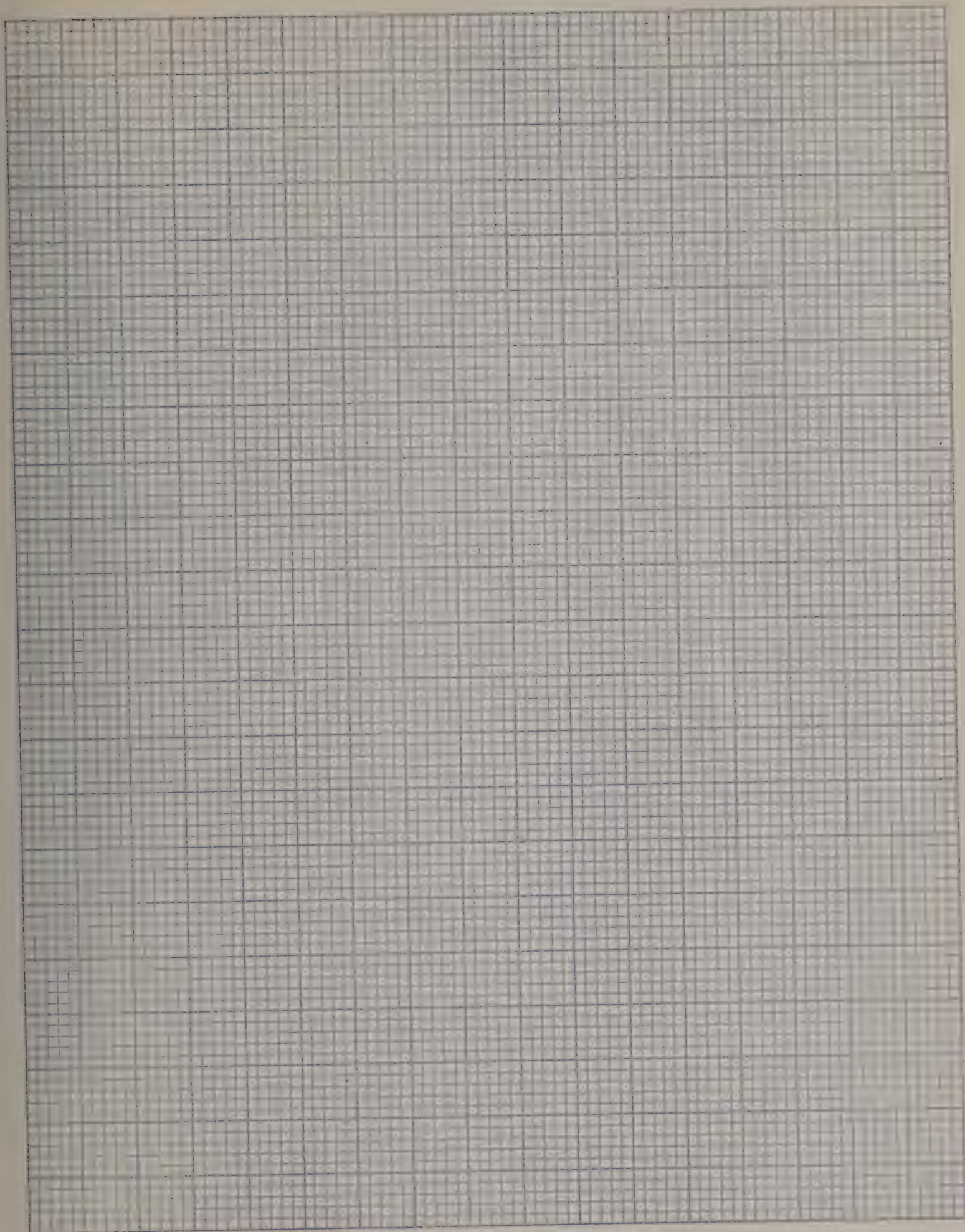


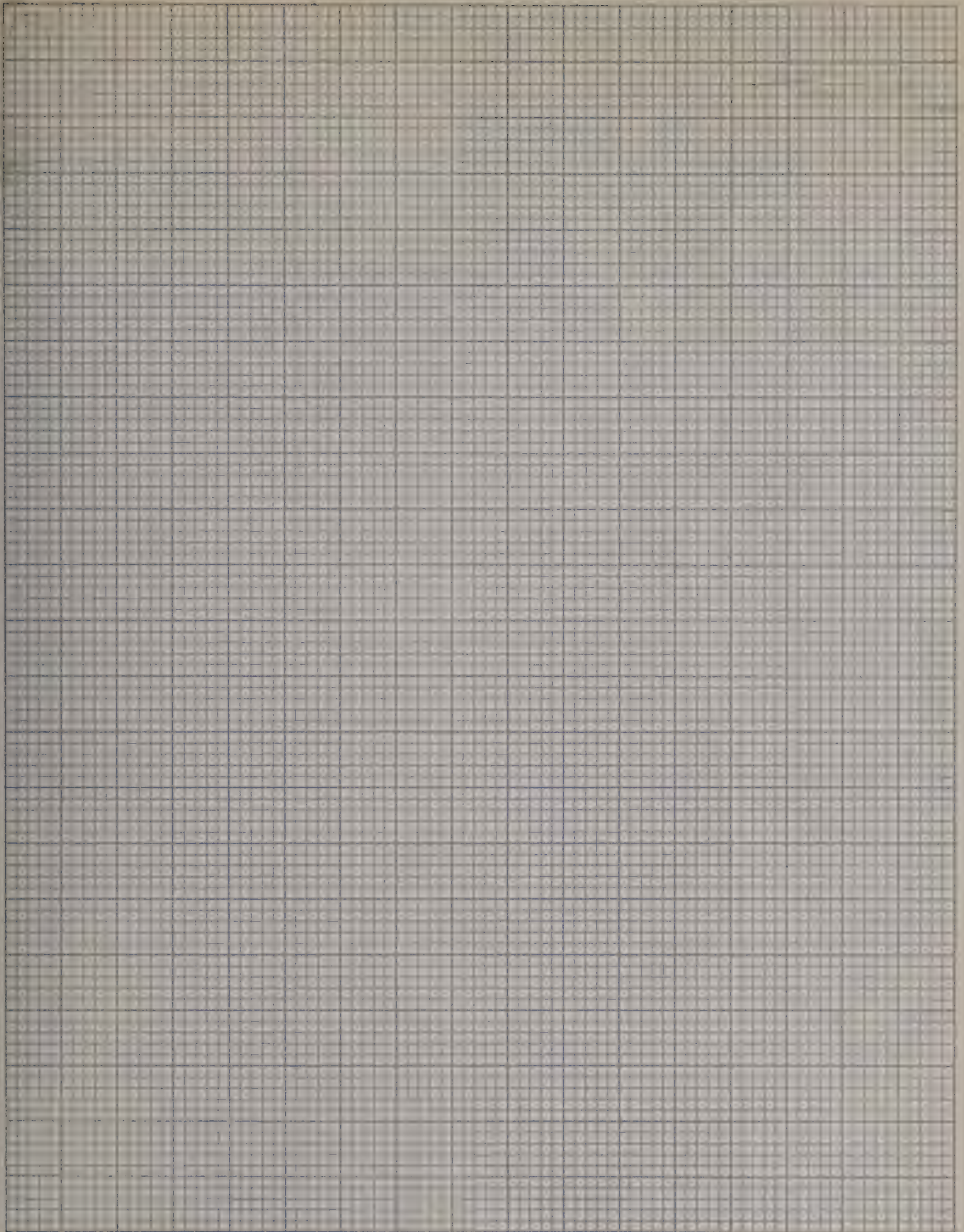
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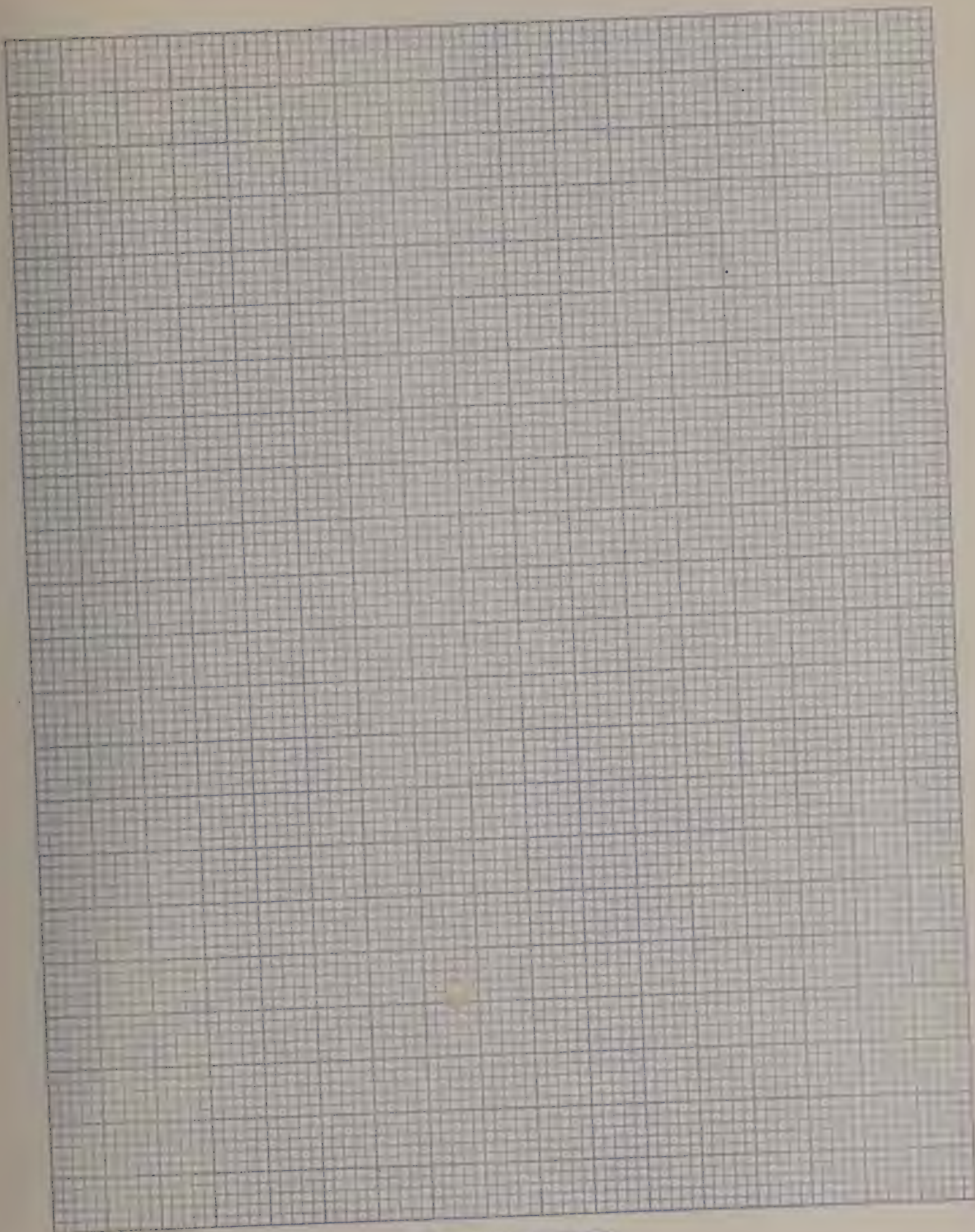


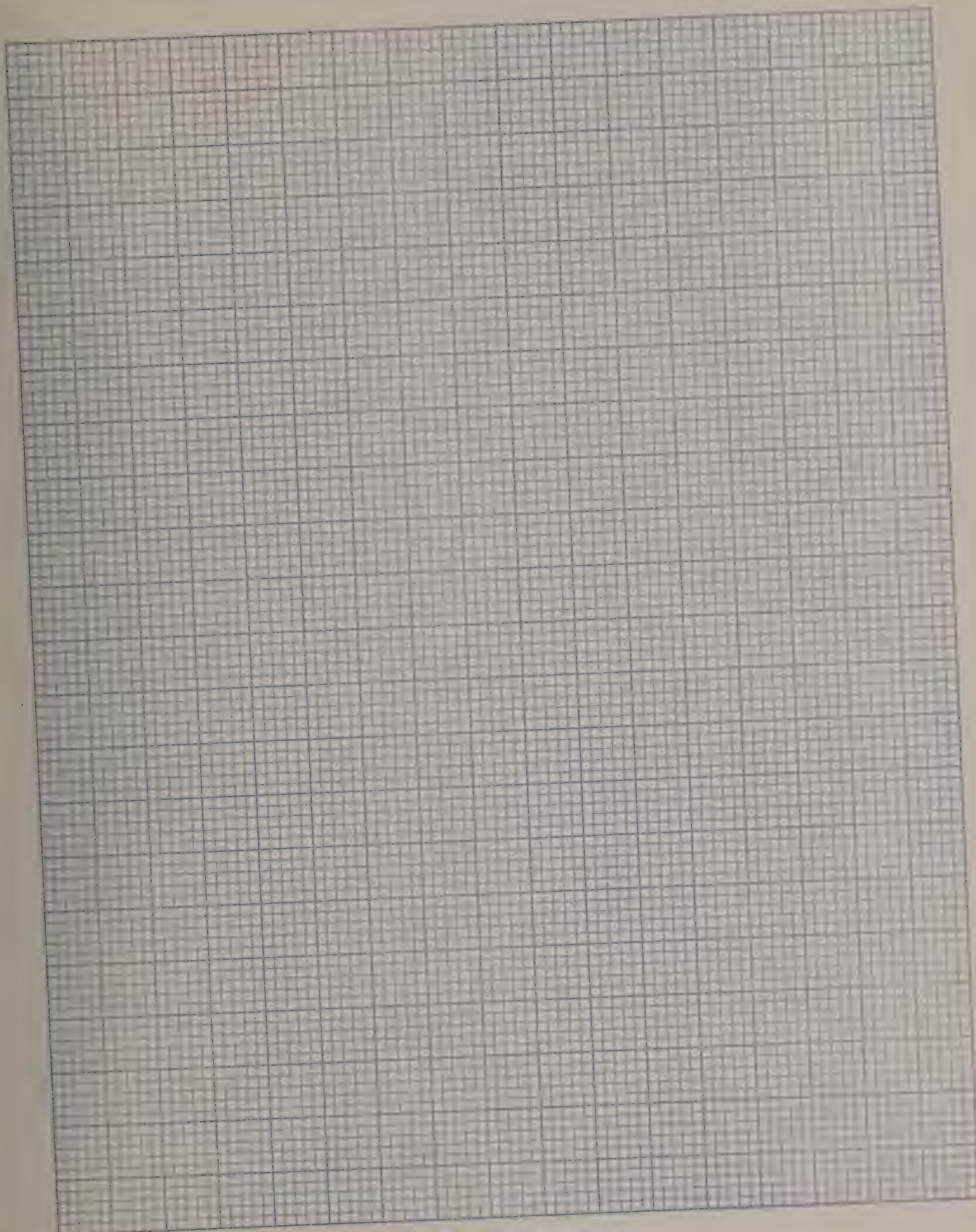


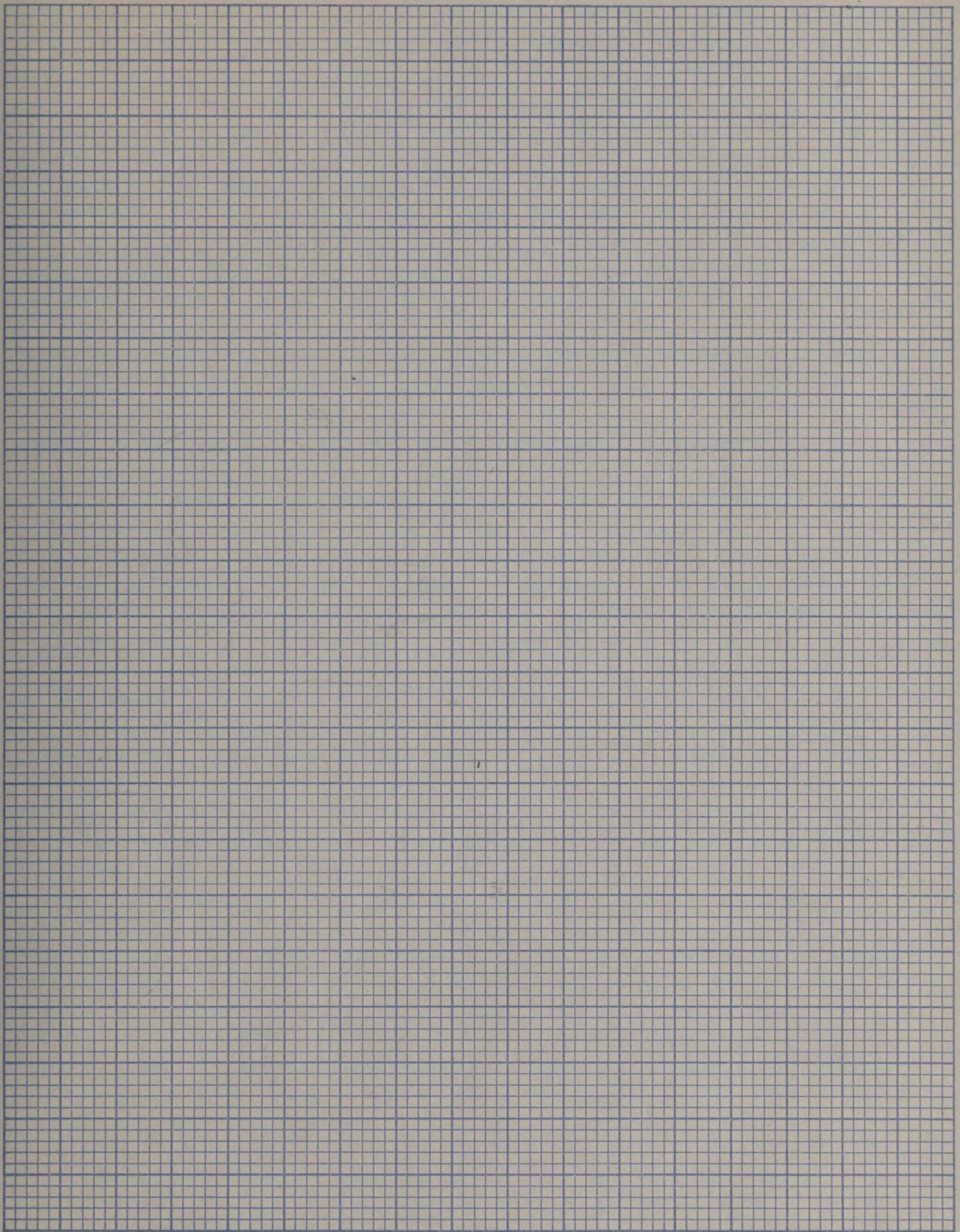




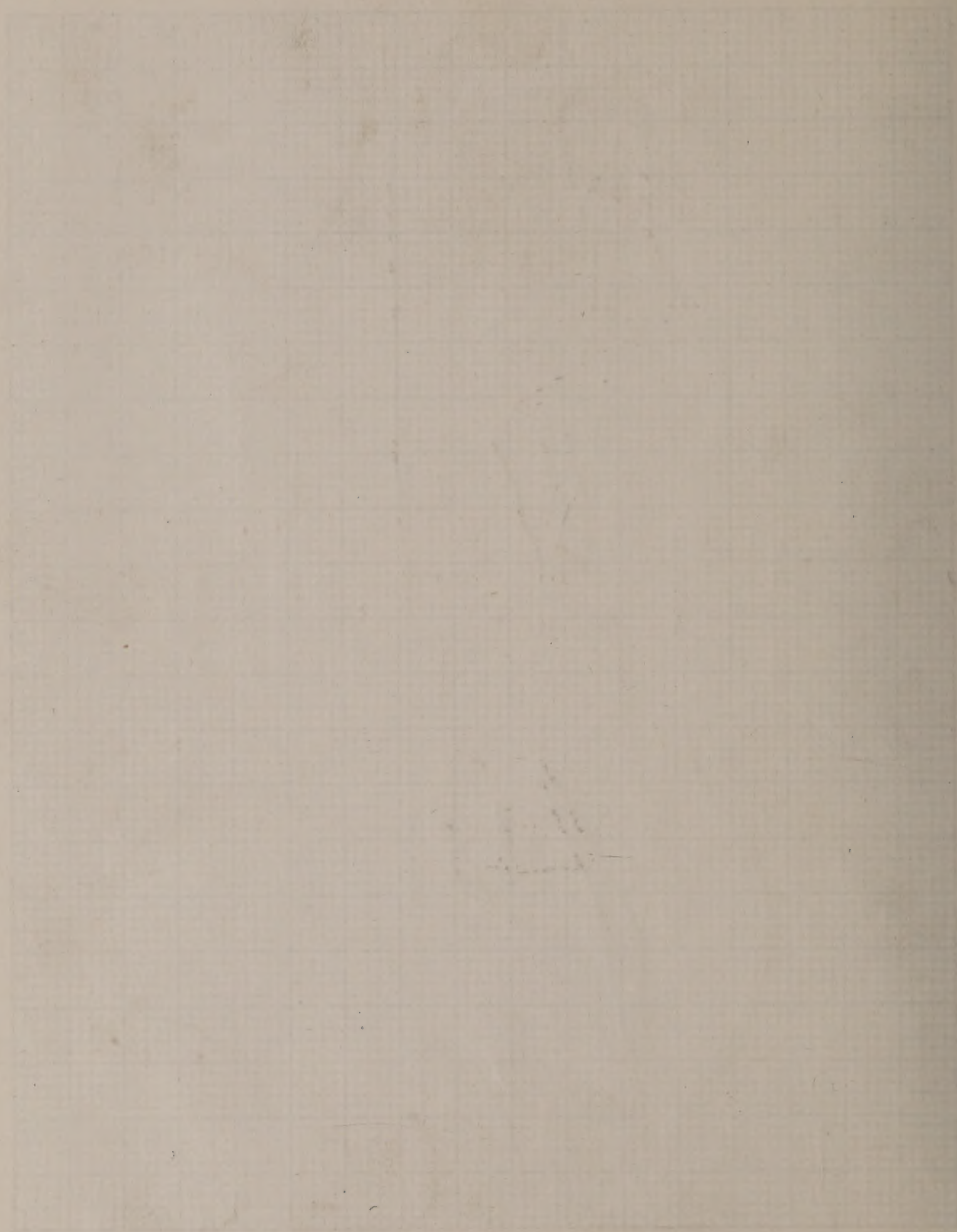








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